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#### GEOGRAPHICAL NAMES OF THE KWAKIUTL INDIANS

By

FRANZ BOAS

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Numbers like 6.106 refer to map number 6, number 106. References to passages in which the places occur are placed in this manner — III 650, X 796, etc. The following abbreviations have been used.

- S = Indianische Sagen von der nord-pacifischen Küste Amerikas, Berlin 1895.
- M = The Social Organization and Secret Societies of the Kwakiutl Indians, Report of the U. S. National Museum for 1895, Washington 1897.
- III = Kwakiutl Texts, Jesup North Pacific Expedition, Vol. III, 1902—05.
  - X = Kwakiutl Texts, second series, Jesup North Pacific Expedition, Vol. X, 1906.
  - C = Kwakiutl Tales, Columbia University Contributions to Anthropology, Vol. II, 1910.
- CX = The Religion of the Kwakiutl Indians, Columbia University Contributions to Anthropology, Vol. X, 1930.
- CXXVI = Kwakiutl Tales, New Series, Columbia University Contributions to Anthropology, Vol. XXVI, 1934.
  - R = Ethnology of the Kwakiutl, 35th Annual Report of the Bureau of American Ethnology 1913—1914, Washington 1921.
  - RBAE = 29th Annual Report of the Bureau of American Ethnology 1907—1908, Washington, 1916.
  - JAFL = Journal of American Folk-Lore.
  - PAES = Publications of the American Ethnological Society, Vol. VIII, Part II, 1925.
- MAFLS = Bella Bella Tales, Memoirs of the American Folk-Lore Society, Vol. 25, New York, 1932.
  - (D) = Map I, Geological Map of the Northern Part of Vancouver Island and Adjacent Coasts, (Montreal 1887) by George M. Dawson accompanying the Annual Report of the Canadian Geological and Natural History Survey for 1886 (new series) Vol. II, Part. B.

#### The following alphabet has been used:

- ă short a.
- E obscure e, as in flower.
- i e are probably the same sound, intermediate between the continental values of i and e.

- î i in hill.
- $\hat{e}$  e in fell.
- a has its continental value.
- 6 German o in voll.
- o u are probably the same sound, intermediate between the continental values of o and u.
- $\ddot{e}$  a somewhat doubtful sound, varying greatly in its pronunciation among different individuals between  $\bar{e}$  and  $\hat{e}i$ .
- ä German ä in Bär.
- $\hat{a}$  aw in law.
- *u* indicates that the preceding consonant is pronounced with u position of the mouth,

	Sonans.	Surd.	Fortis.	Spirans.	Nasal		
Glottal stop	. ε		-				
Velar		$\boldsymbol{q}$	q!	$\boldsymbol{x}$			
Labialized velar	gw	qw	q!w	$x^u$			
Palatal	gw	kw	k!w	$x^u$			
Anterior palatal	$g^{\bullet}$	k·	k·!	$x^{\cdot}$	—		
Alveolar	d	t	t!	8	n		
Affricative	dz	ts	ts!		_		
Labial	. b	p	p!		m		
Lateral affricative	. Ļ	$\boldsymbol{L}$	L!				
Lateral fricative	. <i>l</i>	ŧ					
h, y, w							

The order in which the geographical place names have been listed is as follows.

$oldsymbol{E}$	ь	ts!	q!
a	p	n	x.
$\boldsymbol{y}$	p!	$g^{\centerdot}$	$\dot{x}^u$
e	m	k.	$\boldsymbol{x}$
â	d	k·!	l
$\boldsymbol{w}$	t	gw .	₹
o (ăw)	8	k!w	$\boldsymbol{L}$
h	dz	g	Ļ
	ts	q	L!



INTRODUCTORY — F. J. Egli in his "Nomina geographica" has demonstrated that geographical names, being an expression of the mental character of each people and each period, reflect their cultural life and the line of development belonging to each cultural area. To this statement should be added, that the form of each language limits the range of terms that can be coined.

In the following pages the geographical nomenclature of the Kwakiutl Indians of British Columbia will be discussed from these points of view. At the same time the localization of the legendary

history of the tribe will be briefly described.

THE MEANINGS OF NAMES OF PLACES — The geographical terminology of the Kwakiutl is that of a sea-faring people to whom the forms of land and water and the dangers of the sea are all-important and who obtain their subsistance both from the sea and from the land.

Instead of the points of the compass they orient themselves according to the direction of the coastline and rivers. Down river and down along the coast (in the sense of northward or westward; up river and up the coast (in the sense of southward or eastward); inland, away from sea or river; and seaward, away from land; are the principal directions which appear commonly in geographical terms. (See gwa- down river;  $^{\varepsilon}nEl$ - up river;  $^{\overline{\alpha}}L$ - inland;  $L.^{l}\bar{a}s$ -seaward). According to this terminology the extreme north is also "at the mouth of the river".

Geographical terms refer often to the specific location of a place. This is often defined according to its position relative to the principal directions. Such are  $gwa'y\bar{e}^{\varepsilon}$  down river;  $gwan\bar{e}'gwis$  down river corner beach;  $gw\bar{a}'gemlis$  beach facing down river;  $gwa^{\varepsilon}xL\bar{a}'la$  hind end down river (i. e. westward);  $gw\bar{a}'g\cdot\bar{e}^{\varepsilon}$  behind the part downstream (see gwa-); —  ${}^{\varepsilon}nE'ldz\bar{e}^{\varepsilon}$  up river side;  ${}^{\varepsilon}nE'lgemlis$  beach facing up river;  ${}^{\varepsilon}n\bar{a}'laxLala$  hind end up river (i. e. eastward);  ${}^{\varepsilon}nE'lxs\hat{a}lis$  beach running through up river (i. e. eastward) (see  ${}^{\varepsilon}nEl$ -); —  $\bar{a}'Ladz\bar{e}^{\varepsilon}$  inland side;  $\bar{a}'Lanodz\bar{e}^{\varepsilon}$  region alongside inland;  $\bar{a}'LEgem\bar{a}la$  facing inland (see  $\bar{a}L$ -); —  $L'a'sb\bar{e}^{\varepsilon}$  seaward point;  $L'\bar{a}'sadz\bar{e}^{\varepsilon}$  seaside;  $L'\bar{a}'s\bar{o}dis$  beach seaward opposite (see  $L'\bar{a}s$ -).

In some cases the term nEq- straight, may be used to designate location, as in  $nEqEm\bar{a}'^{\epsilon}lis$  beach straight in front;  $nE\bar{q}\bar{o}'^{\epsilon}yE^{\epsilon}w\bar{e}L\bar{e}^{\epsilon}$  right in the middle on the water;  $nE\bar{q}\bar{o}'^{\epsilon}y\hat{a}lis$  middle of the beach;  $nEq/E\bar{q}\bar{e}'^{\epsilon}$  middlemost; nEgEt/a' straight out to sea; — or  $m\bar{a}k$ - near,

<sup>&</sup>lt;sup>1</sup> Leipzig, Brandstetter, 1893 (2d edition).

as in  $m\bar{a}'k\cdot /a$  near rock;  $m\bar{a}'k\cdot /es$  near ground;  $m\bar{a}'k\cdot xsd\bar{e}^{\varepsilon}$  near end; —  $g\bar{e}^{\varepsilon}$ - across, as in  $g_{E}^{\varepsilon}y\bar{a}'la$  lying across on rock;  $g\bar{e}b\bar{e}'^{\varepsilon}$  end lying across;  $ge^{\varepsilon}y\bar{e}'g\cdot \bar{e}^{\varepsilon}$  lying across behind; —  $m\bar{a}s$ - lengthwise, as in  $m\bar{a}'ts/a$  rock lying lengthwise;  $ma'ts/\hat{a}la$  stretching lengthwise inside (a bay);  $m\bar{a}'ts/xz\ell\bar{e}^{\varepsilon}$  hind end lying lengthwise.

The structure of the language permits the expression of the terms "down river, up river, landward, seaward," by means of suffixes; but local names based on such compositions are rare, probably because the suffixes express primarily movement. Examples are  $\vec{e}'$  w  $\vec{u}tt'$  ala of somewhat doubtful derivation (- $\vec{u}tt'$  ala movement out

towards the open sea);  $\bar{o}'sd\bar{e}sela$  going up the beach.

Among terms expressing location may be mentioned the innumerable terms for islands. The term for island  ${}^{\varepsilon}mEk\cdot\hat{a}'la$  is derived from  ${}^{\varepsilon}mEk^{u}$ - "a round thing is somewhere", and - $\hat{a}la$  "on the water". Derived from  ${}^{\varepsilon}mEk^{u}$ — we have  ${}^{\varepsilon}mE\dot{x}^{u}b\dot{e}'$  island at point;  ${}^{\varepsilon}mE'\dot{x}^{u}stEw\bar{e}^{\varepsilon}$  island in opening;  ${}^{\varepsilon}mE\dot{x}^{u}si'dz\bar{e}^{\varepsilon}$  island at foot (of mountain);  ${}^{\varepsilon}mEkw\bar{e}'tEm\bar{e}^{\varepsilon}$  body of island in front;  ${}^{\varepsilon}mEk!wax\bar{a}'w\bar{e}^{\varepsilon}$  island in neck (of river). All these indicate the position of an island in reference to its position, or the position of points in reference to islands near by.

Some locations are designated as points from which a prominent place, or the goal of a journey may be sighted:  $d\bar{o}'x^{\epsilon}walits/\bar{\epsilon}n\bar{\epsilon}^{\epsilon}$  the seeing of the beach (namely at the head of Knight Inlet);  $d\bar{o}'q\check{u}-n\bar{\epsilon}qwis$  seeing the corner of the beach;  $d\bar{o}xts/\hat{a}'\epsilon las$  place of looking

inside; dā'doqwanagēsela looking all around (?).

A large number of terms are descriptive of form or appearance, so much so, that from the topographical features the name might often be guessed, unless it so happens that specific interests attached to the place interfere with the descriptive nomenclature. Thus a long inlet is called  $g \cdot \hat{i}' l d\bar{e} L$  long inside; and we have  $g \cdot \hat{i}' l d\bar{e} s$  long beach;  $g \cdot \hat{i}' l t\bar{e} t$  long body;  $g \cdot \hat{i}' l d\bar{e} l b a$  long point (see under  $g \cdot \hat{i} l t - t / \bar{o}' g v s$  small, round beach;  $t / \bar{o}' x^u s \hat{a}$  small round (passage) through;  $t / \bar{o}' g o^c y \bar{o} d\bar{e}^c$  having small, round opening in middle (see  $t / \bar{o} q^u - t / \bar{o}' g v / \bar{o} s$  high point;  $\bar{e} k \cdot l / \bar{a}' n \bar{e} q^u$  high corner (see  $\bar{e} k \cdot l / \bar{o}' t /$ 

Here belong particularly the numerous terms formed from the indefinite nominal  $\bar{o}$ - (aw- before vowels) with attached locative suffixes. As examples may be mentioned  $\bar{o}'b\bar{e}^{\varepsilon}$  point;  $\bar{o}'x^{u}s\hat{a}$  passage;  $\bar{o}'ts!\hat{a}$  inside;  $\bar{o}x^{u}s\bar{i}'w\bar{e}^{\varepsilon}$  mouth of river;  $\bar{o}xsd\bar{e}'^{\varepsilon}$  hind end; and compounds of  $\bar{o}$ - with several suffixes  $\bar{o}'gwiwa^{\varepsilon}lis$  beach at forehead;  $\bar{o}st\hat{a}'^{\varepsilon}lis$  meadow at small opening;  $\bar{o}dz\hat{a}'^{\varepsilon}laa$  rocky flat. Names taken from parts of the body occur in this group, but they are not very common. We find  $\check{a}^{\varepsilon}w\underline{e}'m^{\varepsilon}y\bar{e}^{\varepsilon}$  cheek;  $\check{a}w\check{e}'g\cdot\bar{e}^{\varepsilon}$  back;  $\bar{o}'gwiw\bar{e}^{\varepsilon}$  fore-

head;  $\bar{o}k!\check{u}'n\bar{e}^{\varepsilon}$  body;  $\bar{o}x\bar{a}'w\bar{e}^{\varepsilon}$  neck; and compositions of  $\bar{o}$ - with body part suffixes that are otherwise not used as independent nouns:  $\bar{o}'x^{u}s\bar{i}dz\bar{e}^{\varepsilon}$  foot (of mountain);  $\bar{o}'balts!\bar{a}na$  end on hand, i.e., branching delta of river, or branching mountain ridges.

The description of places depends not only upon their form, but also upon the aspect from which they excite interest. Among these the demands of navigation are the most important. Places with heavy swell are designated accordingly: t/Ewa'de having swell;  $t/\bar{o}'x^{u}ts/\hat{a}$  swell inside (see  $t/\bar{o}x^{u}$ -) —  $L/EK\cdot/EXL\ddot{a}la$  breakers at rear end;  $L'E'k'\bar{e}^{\varepsilon}$  (see L'Ek'-) breakers, are names of this kind. Related are terms expressing the occurrence of foam, awe's foam beach;  $dx^{u}dE'm$  foam site, (see  $ax^{u}$ ). The winds appear in names like  $y\bar{u}'y\hat{a}d\bar{e}'$  having wind;  $dz\bar{a}'dz_{Eq}/waats/e$  receptacle of northwest wind; xwa'yas (sail) tearing place; the tides in  $ts/a\bar{e}'lb\bar{e}^{\varepsilon}$  tide point; ts/aē's tide on beach; ts/ā' nâla tide running alongside. The depth of water characterizes places like wŭ'nxts/â deep inside; wŭ'nq/Exlālis deep beach at hind end (see wing-); - shallowness places like  $q/\bar{a}'^{\varepsilon}wa$  shallow rock;  $q/\bar{a}'wo^{\varepsilon}yEw\bar{e}L\bar{e}^{\varepsilon}$  shallow in middle on water:  $g/a l q/a x^u t s/a$  shallow in places inside (see  $g/a x^u$ -); — places running dry;  $s\bar{e}'g\bar{e}g\cdot\bar{e}^{\varepsilon}$  dry behind;  $s\bar{e}'go^{\varepsilon}y\hat{a}^{\varepsilon}lis$  dry in middle beach (see  $s\bar{e}g$ -). Travel by water is directly referred to in terms like sē' xubalidzas place of paddling to end of beach;  $s\bar{e}'x^us\hat{a}^{\varepsilon}las$  place of paddling through (see  $s\bar{e}x^{u}$ -). Shelter against wind and sea gives names to many places: q!ō'qwadē' having shelter; q!ōqwadenwāla having shelter alongside:  $a/\bar{o}'x^ub\bar{e}^{\varepsilon}$  shelter point:  $a/\bar{o}'x^usta$  calm water (see  $q/\bar{o}q^{u}$ ): —  $h\bar{e}' nax ts/E^{\varepsilon} was$  place of refuge inside.

Here may also be mentioned names of campsites that are frequented in canoe travel:  $l = q w \bar{e}'^{\epsilon}$  campsite (= fire);  $l = q \bar{e}'^{\epsilon} yodaas$  place of fire (camp) in middle; —  $q \bar{e}' la la as$  place for stopping on the way.

Travel by land is not unimportant as indicated by the numerous place names of trails:  $ts/\bar{e}'qw\bar{e}^{\epsilon}$  trail;  $ts/\bar{e}'gwas$  place of trail;  $ts/\bar{e}'ts/E-qwap/\bar{e}^{\epsilon}$  trail behind neck (of mountain).

Rivers are specified as large or small, sometimes according to their location, but few seem to have true names. One of these is  $gwa'^{\varepsilon}n\bar{e}$  the river flowing out of Nimkish Lake. Generally they are called "river of such and such a place." We find  $w\bar{a}'wa_{E}m$  little river;  $w\bar{a}'bido^{\varepsilon}$  little river;  $w\bar{a}'g\check{a}m\bar{e}^{\varepsilon}$  principal river;  $w\bar{a}'q!a^{\varepsilon}nak^{u}$  real river;  $w\check{a}'g\cdot\bar{e}^{\varepsilon}$  river behind (see wa).

Lakes also are generally merely specified as to position:  $dz_E e^t l e' l s$  lake on ground;  $dz_E e^t l e' l e' w e$  lake in middle (of river).

Prominent mountains have names; some according to striking features, like  $q\bar{a}'q\bar{e}ten$  gulches;  $qw\bar{a}'x\check{u}m\bar{e}^{\varepsilon}$  raven face; or on account of their size, like  ${}^{\varepsilon}n\bar{o}'la$  elder brother, i. e. the greatest mountain.

Many names indicate the material characteristic of the place, or peculiarities of its appearance. We have, for instance,  $dE^{\varepsilon}na'd\tilde{e}^{\varepsilon}$ having sandstone;  $delde^{\varepsilon}ngem$  sandstones on surface;  $g\bar{a}'gole^{\varepsilon}ma$ quartzite:  $lek \cdot e'm$  rocky surface:  $l\bar{o}'xek^u$  rolled (stones):  $g'ebeqw\bar{i}'s$ sandy beach. Color is sometimes expressed: L!ā'q!ŭs red ground; L!ā'awis red beach: lenlenxste was place with green patches:  $\varepsilon_{mE}$   $\varepsilon_{ll}$  s white beach;  $qw_{EXE}$  m grey faced;  $k\breve{u}'lx^u$  stonuk having grey color:  $k!/\bar{a}'dEk^u$  painted:  $xw\bar{e}'gats/e$  striped hollow place (lit. stripe receptacle). Places characterized by trees or being bare of trees are named accordingly. q!wā'sqemlis (trees) standing on surface of beach; q/wāx·q/waā'nuku having (trees) standing on rock; Laē's (tree) standing on beach; La<sup>ε</sup>xsdē'<sup>ε</sup> (tree) standing at rear end; L!ō'qoeyo bare in middle; L!ō'q!wa bare rock. Burnt woods appear quite often: legekumē's burnt surface; legek!wa' burnt rock; legex ts/â'lis burnt inside beach. Evidently many of these names cannot be very old, since in course of time on burnt places woods will spring up again. The same may be said of places on which deciduous trees grow; like L!ä'dzis alder beach; lenxmetsī'wē birch trees at mouth of river, although in some cases the soil may favor such growth to the exclusion of coniferous trees. Here belong also place names derived from  $k!\bar{e}t$ - grass:  $k!\bar{e}'dEgw\bar{i}s$  grassy beach;  $k!/\bar{e}'tbala$  grassy point;  $k!/\bar{e}'dEx^{\epsilon}\check{u}n\bar{a}'la$  grass body.

Cascades (tsexŭ'la, k'!ā'madzēna) and rapids (tsetse'n) have on the whole, only generic names. Rockslides are used as designations: q'ŭme'ngwis rockslide on beach; q'ŭme'nku rockslide; and tă'mlelās trembling place (on account of rock slides); de'mlēwas

place of rumbling noise.

A large number of names designate places as those where useful objects may be found, particularly food and useful trees. It is not surprising that river fish, fruits, shellfish, and land animals are principally so used, because most sea animals are not as sharply localized as the salmon in rivers, fruits and trees in patches, clams on beaches. It is hardly necessary to enumerate many of these: With the ending -ad having, we find hā'nwadē' having humpback

salmon,  $dz\bar{a}'wad\bar{e}^{\epsilon}$  having olachen,  $m_E l\bar{a}'d\bar{e}^{\epsilon}$  having sockeye salmon;  $s\bar{a}'dzad\bar{e}^{\epsilon}$  having spring salmon;  $t'\bar{o}'bad\bar{e}^{\epsilon}$  having trout; —  $m_E d\bar{a}'d\bar{e}^{\epsilon}$  having horse clams;  $g'\bar{a}'w\bar{e}gad\bar{e}^{\epsilon}$  having clams;  $k'w\bar{a}'dzad\bar{e}^{\epsilon}$  having mussles;  $\check{a}mda'de^{\epsilon}$  having sea eggs;  $k'.l'_E'nw\bar{e}dzad\bar{e}^{\epsilon}$  having spider crabs;  $wa'yad\bar{e}^{\epsilon}$  having herring spawn; also  $d\bar{o}'yad\bar{e}^{\epsilon}$  having poisonous clams. For fruits we have:  $s_E'ldzad\bar{e}^{\epsilon}$  having blueberries;  $tsl\bar{e}'nad\bar{e}^{\epsilon}$  having elder berries;  $n_Egwa'd\bar{e}^{\epsilon}$  having salal berries;  $q!wa^{\epsilon}l\bar{a}'d\bar{e}^{\epsilon}$  having salmon berry shoots;  $t'l_E'lyad\bar{e}^{\epsilon}$  having Viburnum berries;  $h\check{a}'myad\bar{e}^{\epsilon}$  having berry picking. For trees we find for instance  $d\bar{e}'wad\bar{e}^{\epsilon}$  having yellow cedar;  $dE'nyad\bar{e}^{\epsilon}$  having cedar bark.

With the ending — as place of, we have:  $k!w\check{a}ts!aa's$  place of mussles on rock;  $g\cdot\bar{a}'g\cdot i^{\varepsilon}laa's$  place where one tries to get grizzly bears;  $k\cdot l\check{o}'lodas$  porpoise place;  $x\check{u}'mdas$  land otter place;  $l\check{o}'gw\bar{e}dzas$  halibut fishing beach place;  $l\check{o}'gas$  mountain goat place;  $l\check{a}'nxw\bar{e}^{\varepsilon}las$  place for fishing humpback salmon.

With the ending -ats/e receptacle, we have; t/E'lyats/e receptacle for Viburnum berries; ts/ēna'ts/e elderberry receptacle.

House sites, or rather village sites are often so named:  $g \cdot \bar{o}' \dot{x}^u dE^{\varepsilon} ma$  house site on rock;  $g \cdot \bar{o}' \dot{x}^u dE^{\varepsilon} mis$  house site on beach;  $g \cdot \bar{o}' \dot{x}^u dE^{\varepsilon} ms$  house site on ground;  $g \cdot \bar{o}' \dot{x}^u dE^{\varepsilon} ms$  house site at foot (of mountain);  $g \cdot \bar{o}' k! va$  house on rock;  $g \cdot \bar{o}' g \cdot o^{\varepsilon} y_E v \bar{e}^{\varepsilon}$  house in middle. We have also  $g \cdot E g \cdot \bar{o}' lk! val$  hunter's lodge.

The houses are sometimes built on foundations of crossed logs:  $k\cdot !\bar{a}'g = k^u$  piled crosswise;  $k\cdot !\bar{a}'g = s$  piled crosswise on beach;  $k\cdot !\bar{a}'q = s$  piled crosswise on rock. Some of these may not refer to foundations, although the Indians so interpret them, but rather to the masses of driftwood piled up on the beach.

Villages have their forts,  $x\check{u}sE'la$ , which are named according to their positions  $x\check{u}sb\bar{e}'^{\epsilon}$  fort-point;  $x\check{u}dzEdz\hat{a}'^{\epsilon}lis$  fort on flat beach;  $x\check{u}'dzExst\bar{e}^{\epsilon}$  fort at mouth.

Graveyards of the villages are often named:  $dEg \cdot i'lbala$  having grave on point;  $dEk \cdot !Es$  grave on ground;  $dEk \cdot !Eb\bar{o}'^{\epsilon}$  grave on chest (i. e. half way up a hill);  $dEg \cdot E' nw\bar{a}la$  having grave on side.

The number of names that refer to the social customs and beliefs of the people is small.  $Y\hat{i}'lx\dot{u}m\bar{e}^{\epsilon}$  head hanging from stake and  $y\hat{i}'lx^{u}dE^{\epsilon}ma$  site where heads are hung on rock, refer to the war custom of cutting off the heads of slain enemies and hanging them from stakes or from horizontal poles resting on a frame work.

A few places are called  $k \cdot \bar{a}' dz E k' waas$  place of shredded cedarbark on rock, from the custom of burying infants' bedding there under stones.

 $H\bar{a}'na\dot{\iota}\bar{e}^{\varepsilon}nEw\check{a}a's$  place of  $H\bar{a}'na\dot{\iota}\bar{e}^{\varepsilon}no$  refers to the ancestor of one of the subdivisions  $({}^{\varepsilon}nE^{\varepsilon}m\bar{e}'m)$  of the  $Q!\bar{o}'moy\hat{a}^{\varepsilon}y\bar{e}$   $(Kw\bar{e}'xa)$  of the  $Kw\bar{a}'g^{\circ}ul$ , who is said to have originated at that place.

Among names referring to mythical beings  $n\bar{o}'mas$ , old man, is the most common. Almost every dangerous point is so called, and the Indians explain that the name refers to the sea monsters that are supposed to dwell at these places. Compounds of  $n\bar{o}'mas$  also occur:  $n\bar{o}'masb\bar{e}^{\epsilon}$  old man point;  $n\bar{o}'masde^{\epsilon}ma$  old man site on rock;  $n\bar{o}'mats/a$  old man on rock. We find also  ${}^{\epsilon}ya\dot{e}'g'ad\bar{e}^{\epsilon}$  having sea monsters. The name  $n\bar{u}'x^un\bar{e}^{\epsilon}mis$ , the term for the mythological beings before they became animals, is also applied to a place.

References to personages occurring in mythology and folk tales are  $dz\bar{o}'nogwad\bar{e}^c$  having  $dz\bar{o}'nog!wa$ ;  $g\cdot\bar{o}x^us$   $x\cdot\hat{i}'nt!\bar{a}laga$  house of snoring woman;  $dEg\cdot a'ts!\bar{e}^es$   $L!\bar{e}'sElag\cdot i^ela$  grave of mink (as mythical person); k!wa'aats  $L!\bar{e}sElag\cdot i^ela$  mink's seat on the rocks (see F. Boas, Religion of the Kwakiutl Indians, CX, Pt.1 p.75);  $x\check{u}sE'las$   $kw\bar{e}'xag\cdot i^ela$  fort of  $kw\bar{e}'xag\cdot i^ela$ .  $L!\bar{a}'q!waxsdElis$  copper at hind end is the name of a place where the ancestor of the  $N\bar{u}'nEmasEq\hat{a}lis$  division of the  $L\bar{a}'wits!\bar{e}s$  pushed his copper plate under a rock;  $bEk!w\ddot{a}'d$  having (the fabulous) man of the woods.

A few names refer to supernatural power:  $nau'alak^u$  supernatural power; nau'alak!wa supernatural power on rock; nau'alak!waas place of supernatural power on rock;  $nau'alagwats!^e$  container of supernatural power;  $nau'alak!\check{u}s$  supernatural ground;  $nau'alag\check{u}n\bar{o}^c$  supernatural power on side.

Others refer to ghosts:  $l\bar{e}l\hat{a}'el\bar{e}noxwas$  ghost place;  $l\bar{o}'lal\bar{o}$  meeting of ghosts;  $l\bar{o}'l\bar{e}lats!e$  container (i. e. house) of ghosts.

THE LINGUISTIC FORM OF NAMES OF PLACES — Geographical terminology does not depend solely upon cultural interests, but is also influenced by linguistic structure. Kwakiutl has a very large number of suffixes expressing location and similar concepts. Many of these appear in the geographical terminology and the concepts expressed by these suffixes limit the range of names that can be expressed by single words.

I give here a number of examples of suffixes which will indicate the range of concepts that find expression.

=as1 place

 $wa\bar{a}'s$  place of river,  $d\bar{o}'yas$  place of clam poisoning;  $x\check{u}'mdas$  land otter place (or otter slide);  $sa^{\epsilon}gwa's$  butchering place;  $ts/\bar{e}'gwas$  place of trail;  $h\bar{e}'nag\cdot as$  place of refuge.

=ats!e receptacle

 $ts/\bar{e}'na'ts/e$  elderberry receptacle;  $\bar{a}wats/e$  foam receptacle;  $kw\bar{e}'gwats/e$  eagle nest.

<sup>&</sup>lt;sup>1</sup> = denotes that the suffix softens (sonantizes) the preceding consonant; —! that it hardens (glottalizes) it; — that it has no influence.

#### $-x \cdot dEm$ site

 $L/\bar{a}qEx^udEm$  site of cedar bark dyed red;  $m\bar{a}'xdEms$  site of killer-whales.

=is an open place surrounded by woods, beach q!āwē's pond on beach; ă'ndīs herring spawn on beach; ë'q·is good beach, sand; q!E'mdzis shell beach.

—!a rock, stone

nau'alak/wa supernatural rock;  $k\cdot\hat{\imath}\iota/a'$  notch on rock;  $n\bar{o}'mats/a$  old man on rock;  $m\bar{e}'nk\cdot/a$  rusty (excrement) on rock;  $m\bar{a}'ts/a$  rock lengthwise in current.

-!s on ground

 $w\bar{a}^{\varepsilon}s$  river on ground;  $q/\bar{o}^{\varepsilon}s$  pond on ground;  $\dot{L}\bar{a}dEk/\tilde{u}s$  small trees on ground.

—ts!ō inside

 $\bar{o}'ts/\hat{a}$  the inside;  $l\bar{e}'xts/\hat{a}$  wide inside;  $t/\bar{o}'x^{u}ts/\hat{a}$  narrow and round inside.

-sgem surface of round thing

 $t/E'mx^usem$  gooseberries on surface; L/Emxsem yew on surface;  $w\bar{v}'lx^usem$  cedar on surface;  $lEk^*E'm$  rock on surface;  $L/\bar{a}'L/aq\check{u}m$  red surface;  $dE'ldE^engem$  sandstones on surface.

 $=o^{\varepsilon}yo$  middle

 $L!\bar{o}'go^{\varepsilon}yo$  bare in middle;  $g\cdot\bar{o}'g\cdot o^{\varepsilon}yEw\bar{e}^{\varepsilon}$  houses in middle;  $k\cdot'E'mdz\bar{o}^{\varepsilon}yEw\bar{e}^{\varepsilon}$  cascade in middle.

 $=dz\bar{o}$  flat

wadzō' river on flat

--!xsd hind end

 $\bar{o}xsd\bar{e}'^{\varepsilon}$  hind end (of inlet);  $m\bar{a}'k'!Exsd\bar{e}^{\varepsilon}$  near hind end;  ${}^{\varepsilon}ma_{E}'mk!\check{u}xsd\bar{e}^{\varepsilon}$  round things (islands) at hind end.

-!xra bottom end

wŭ'nq!Exiālis deep at bottom end on beach; pE'lq!Exialis flat (rocks) at bottom end on beach; \*nā'laxiala up river bottom end.

—ba point

 $x\ddot{u}sb\bar{e}'^{\varepsilon}$  fort on point;  ${}^{\varepsilon}mEx^{u}b\bar{e}'^{\varepsilon}$  island at point;  ${}^{\varepsilon}yax^{\cdot}b\bar{e}^{\varepsilon}$  bad point;  ${}^{g}(\bar{o}'x^{u}b\bar{e}^{\varepsilon})$  shelter point.

—ēlbēε point, nose

ë'k⁻!aēlba high point; ts!aē'lbē<sup>€</sup> tide point.

—xtâ on top

Emekwä xtewē round on top; mā dem xtâla Mā dem on top.

 $=n\bar{o}$  side

nau'alagŭnō' supernatural power on side; tsă'qeno boards or walls on side; aōdzanō wrong sides.

 $=n\bar{o}_{LE}m\bar{e}^{\varepsilon}$  side of head, temples

hăgŭnō'Lemē<sup>ε</sup> lying with chest on side of head.

—xsâ through (a channel)

 $t/\bar{o}'x^us\hat{a}$  small and round through;  $d\bar{o}'x^us\hat{a}$  to look through;  $\bar{o}'x^us\hat{a}$  passage through.

 $=\bar{e}L$  into

 $g \cdot \hat{i}' l d\bar{e}_L$  long into.

-osdēs up from the beach

Eya'x'pōsdēsEla bad smell coming up from beach.

=t/a out to sea

neget!a' straight out to sea.

--ŭlt!a out to sea

nex:wŭlt/a mountain seaward; ē'wŭlt/ala point out seaward.

 $-\tilde{e}_L\tilde{e}^{\varepsilon}$  moving on water

 $\varepsilon_{na'}l\bar{e}_L\bar{e}^{\varepsilon}$  up river on water;  $L/\bar{a}'s\bar{e}_L\bar{e}^{\varepsilon}$  seaward on water;  $\bar{a}'L\bar{e}_L\bar{e}^{\varepsilon}$  inland on water.

*—âla* on water

 ${}^{\varepsilon}m_{E}k\cdot\hat{a}'la$  round thing on water, i. e. island;  $t\bar{e}'k\cdot\hat{a}la$  coming in sight on water;  $p_{E}'lq\hat{a}la$  flat on water (rocks).

-beta into a hole

nexbeta' straight into a hole.

—pola into a hole (Koskimo)

 $w\ddot{u}'nxp\bar{o}La$  deep into a hole.

 $--s\bar{e}^{\varepsilon}sta$  around

ē'waxsēstendaa's place of going around on both sides (?).

 $-i^{\varepsilon}l\ddot{a}la$  here and there, about

 $\epsilon m\bar{a}'kwi\epsilon l\ddot{a}la$  islands here and there.

-k':/ot opposite

 $L/\bar{a}'L/ask'/\bar{o}d\bar{i}'s$  seasides opposite beach;  $gw\bar{a}'k'/\bar{o}dExst\bar{e}^{\epsilon}$  mouth downstream opposite.

*—k•au* between

 $l\bar{a}'gek\cdot a^{\varepsilon}w\bar{e}$  burnt between;  ${}^{\varepsilon}m\bar{a}'kwaw\bar{e}^{\varepsilon}$  island between.

 $--!g\bar{e}^{\varepsilon}$  superlative

 $nEq!Eg\bar{e}'^{\varepsilon}$  middlemost.

-x·Lä top of head

qE'xEx'Lä with forked top; q!E'msEx'Lä shells on top.

—!ēs abdomen

 $dEk^{\cdot}!\tilde{e}'sEla$  grave on belly;  $\epsilon m\check{a}k'w\check{e}'sEla$  island on belly;  $xw\check{e}'q!\tilde{e}sEla$  streak on belly.

-māno head

ma<sup>ε</sup>l<sub>E</sub>mā'no two heads

=xst mouth

 $dz\bar{a}'wad\bar{e}xst\bar{e}^{\varepsilon}$  mouth of  $Dz\bar{a}'wad\bar{e}$ ;  $\bar{a}'w\check{a}xst\bar{e}^{\varepsilon}$  mouth;  $x\check{u}'dz_{E}xst\bar{e}^{\varepsilon}$  fort at mouth.

—giu forehead

 $\bar{o}'gwiw\bar{e}^{\varepsilon}$  forehead.

—!Em<sup>ε</sup>ya cheek, i. e. side of a hill

 $\check{a}^{\varepsilon}wE'm^{\varepsilon}y\check{e}^{\varepsilon}$  cheek;  $ts/E^{\varepsilon}y\hat{i}'m^{\varepsilon}y\check{e}^{\varepsilon}$  guts on cheek.

 $-/x\bar{o}^{\varepsilon}$  neck, narrow part of river

 $l\bar{a}'xk\cdot /\bar{o}t/Ex\bar{a}'w\bar{e}^{\varepsilon}$  clear (water) opposite neck.

-ap! nape of neck

ts/ēts/Eqwap!ē<sup>\$\varepsilon\$</sup> trail behind (hill).

--!bō chest, i. e. middle part of front of hill

 $dEk'!Eb\bar{o}'^{\varepsilon}$  grave on chest;  $dz_{E}^{\varepsilon}l\bar{e}'^{\varepsilon}lb\hat{a}'y\bar{e}$  lake on chest.

 $=eg\cdot\bar{e}^{\varepsilon}$  back

 $g\bar{e}^{\varepsilon}y\bar{e}'g\cdot\bar{e}^{\varepsilon}$  back of  $g\bar{e}'^{\varepsilon}ya$ ;  $gw\ddot{a}'g\cdot\bar{e}^{\varepsilon}$  back of down river;  $\check{a}w\check{e}'g\cdot\bar{e}^{\varepsilon}$  back;  $s\bar{e}'g\bar{e}g\cdot\bar{e}^{\varepsilon}$  dry on back.

-k!în body

 $\bar{o}' k! \check{u} n \bar{e}^{\varepsilon}$  body.

-g·it body

k'!ē'tēt grass body.

=aq erotch

wā'g agēs bent beach in crotch.

-x'ts!ana hand

ō'balts!ana hand point, i. e. with several points branching out.

 $-x \cdot p / \bar{e}g \cdot a$  thigh

 $q\bar{o}'qux^up!\bar{e}'g\cdot a$  lumps on thigh.

-x·sis foot (of mountain)

 ${}^{\varepsilon}mE\dot{x}^{u}s\bar{\imath}'dz\bar{e}^{\varepsilon}$  round thing (island) at foot;  $\bar{o}'\dot{x}^{u}s\bar{\imath}dz\bar{e}^{\varepsilon}$  foot of mountain.

-sx'ā tooth

 $k \cdot ! \bar{a}' k \cdot ! E x x \cdot \ddot{a} lilk^u$ .

 $=neq^u$  corner

 $\ddot{e}k$ : $\ddot{a}'n\ddot{e}q^u$  high corner.

-stō round opening, color

 $ts/\bar{o}'tt\bar{o}$  black colored (water);  $\epsilon_{mE'}\dot{x}^ustew\bar{e}^{\epsilon}$  island in opening.

-x·siu mouth of river

 $t\bar{e}'x^usiw\bar{e}^\varepsilon$  coming in sight at mouth of river;  $ma^\varepsilon lts\bar{i}'u$  double mouth of river;  $t_\varepsilon x \cdot s\bar{i}'w\bar{e}^\varepsilon$  bar at mouth of river;  $\bar{o}x^us\bar{i}'w\bar{e}^\varepsilon$  mouth of river.

-sta water

 $q/\bar{o}'x^usta$  calm water; lenxemsta green water.

—mes tree, bush

q!wā'temdzis salmon berry bush beach.

 $--!\bar{e}nox^u$ 

lēlâ' <sup>ε</sup>lēnoxwas place of ghosts.

*—găm* principal

 $w\bar{a}'g\bar{a}m\bar{e}^{\bar{\epsilon}}$  principal river.

---k·as real

 $q/\tilde{a}^{\varepsilon}w\tilde{a}'k\cdot as$  real pond on rock;  $w\tilde{a}'k\cdot as$  real river.

 $-q!a^{\varepsilon}nak^{u}$  ordinary

 $w\bar{a}'q/a^{\epsilon}nak^{u}$  ordinary river;  $wa'nu\dot{x}^{u}q/a^{\epsilon}na'k^{u}$  ordinary river owner.

--!k:!āla noise, sound

 $wa'k'!\bar{a}la$  sound of river;  $ts\bar{a}'^{\varepsilon}mElq!w\bar{a}la$  sound of dripping;  $g\bar{o}'xgoq!w\bar{a}la$  sound of swans.

-gila to make

 $q_E'lx\bar{e}^{\epsilon}las$  place of nest making;  $was\bar{e}^{\epsilon}las$  place of gathering (making) herring spawn;  $k'/Ent\bar{e}^{\epsilon}las$  place of cooking (making) chitons.

--p!a smell

 $^{\varepsilon}ya'x\cdot p!olts!\hat{a}la$  bad smell from inside;  $^{\varepsilon}ya'x\cdot p!\bar{o}sd\bar{e}s{\it E}la$  bad smell up the beach;  $q\bar{a}'lp!alis$  smell of rotting meat on beach.

=ad having

 $q!\bar{a}'yad\bar{e}^{\epsilon}$  having sea otters;  $q\bar{u}'myad\bar{e}^{\epsilon}$  having ochre;  $d\bar{e}'wad\bar{e}^{\epsilon}$  having yellow cedar;  $dz\bar{e}'g\cdot ad\bar{e}^{\epsilon}$  having clam digging;  $y\bar{a}'lad\bar{e}^{\epsilon}$  having clam digging (Koskimo).

A comparison of the geographical nomenclature of two tribes living largely by sea hunting and fishing may illustrate the influence of language upon the formation of place names. Let us compare Kwakiutl and Eskimo nomenclature:

The Kwakiutl have innumerable terms for islands, almost all of which refer to their location in regard to the configuration of the neighboring land, such as "island at the point, island in middle, island in front, etc." The Eskimo cannot form words of this type, because parallel locative suffixes are missing. Since many of the locative suffixes of Kwakiutl are stem words in Eskimo, and since the nominal suffixes of Eskimo are attributive, the descriptive terms necessarily represent a different kind of imagery. In Eskimo we have derived from ako the middle part, names like; the middle place; the little middle one; the most central one. In Kwakiutl the term "middle" is ordinarily a suffix and we find  $q/\bar{o}'^{\varepsilon}yEw\bar{e}^{\varepsilon}$  pond in the middle;  $x\check{u}p\bar{e}'dzo^{\varepsilon}y_{E}w\bar{e}^{\varepsilon}$  hole in middle etc., terms that cannot be formed in Eskimo except by long phrases that do not lend themselves well to the demands of a succinct nomenclature. The words for islands, discussed before, are in Kwakiutl such as Emexu $b\bar{a}'la$  island at point;  ${}^{\epsilon}mEk/wax\bar{a}'w\bar{e}^{\epsilon}$  island in neck (of river) etc. Eskimo terms describe islands as small, large, lesser, very large, ordinary, peculiar, etc. Some of these terms might be formed in Kwakiutl, but they seem to occur rarely, if at all. Words like a

large, small, largest island might be formed, while other attributive ideas hardly exist in the form of suffixes. The same observation may be made in regard to the terms for "point of land." In Kwakiutl this is almost always the suffix -ba; in Eskimo it is expressed by the independent stem nuvuk. This may be specialized by the attributive suffixes of Eskimo which are limited in number, while the Kwakiutl suffix may be attached to any descriptive stem. The number of terms designating points of land is, therefore, much more varied in Kwakiutl than in Eskimo.

When there is agreement in linguistic form we find also similar terms. Thus both Eskimo and Kwakiutl have suffixes which express "place of" and "having" and we find quite analogous terms, such as "winter place, spring place; having houses, having reindeer bucks", in Eskimo; and "winter place, house site, having olachen", in Kwakiutl.

Formation of local names is again different in languages that compound with ease, as in Mexican¹ Ajuchita'n from atl water, xocitl flower, tlan at, in; or Mecacalco from mecatl calli house, -co place; Popocatepetl smoking mountain, Ixtaxzoquitlan from ixtac white, zoquitl elay, -tlan near, in; Xochicalco from xochitl flower, calli house, -co place; Temilpa from tetl stone, milli field; -pa in; Hueyxaltepec from huey large, xalli sand, tepetl mountain, -c in.

Similar compositions, although more loosely formed are used by the Tewa<sup>2</sup>. Pimpijetsiweki'iŋkwage northern mesa where canyon is narrow, from pin<sup>y</sup> mountain, pije toward (= north), tsi'i canyon, weki narrowness, 'iwe locative, 'i'i locative and adjectival suffix, kwage mesa (p. 266); p'i'oge'oŋwi'keji pueblo ruin down at the woodpecker place (p'i'o woodpecker, -ge down at, -'oŋwi pueblo, keji ruin, (p. 203); top'op'awe'i'i place of the piñon tree which has a hole through it (to piñon, p'o hole, p'awe pierced, 'i'i locative and adjectival suffix (p. 287).

Keresan names are of a similar character. The linguistic habit admits names consisting of several independent words. Near Cochiti we find  $r^y\ddot{a}t^{y^{c_u}}k\acute{o}t^{y^{c_i}}$  rabbit mountain (see also Harrington l. c. p. 421);  $a'po\ co'ko\ k'ai'ya$  choke cherry corner inner place (see also ibid p. 429); in the Laguna dialect  $k^co\ ni\ komisi'cvma^3$  south below spring; (p. 32, l. 11);  $t^{yci}t^{yia}\ co'\cdot k'o\ kots'\cdot \iota p'a\cdot'wats'a$  north corner of swampy place (ibid. 33.26);  $t^yit^ya\ ts'ia\cdot'ma$  north

<sup>&</sup>lt;sup>1</sup> According to Antonio Peñafiél. Nomenclatura geográfica de México

<sup>&</sup>lt;sup>2</sup> J. P. Harrington, The Ethnogeography of the Tewa Indians RBAE 29 (1916).

<sup>&</sup>lt;sup>3</sup> See F. Boas, Keresan Texts PAES 8 pt 2.

gap (ibid 34.2); cu'imi k'ai'ya turquoise house (36.15); i'pcrca kawai'icau white paint spring (ibid. Part 1, p. 240); k'a''rsa ka''ma Kangaroo-rat house (Part 1, p. 92.7).

Navaho names are also compounds of several short words<sup>1</sup>. dzit djini mountain-black; sò sè lá star (constellation)-lies-there; tó bày nà'ài two-went-for-water.

The same habit prevails in Zuñi where both firmer and looser combinations of words occur². a't'iwulapnakwin where rocks lie scattered about, from a' rock, t'i to lie, ulapna around, kwin at; wemp'oakwin where wild beasts crouch, from wema wild beast, p'oa to crouch, kwin at; co'luwayällakwi standing arrow mountain, from co' arrow, luwa many stand, yälla mountain, kwi(n) at. The following are more loosely combined: hecot'a ts'inakwi painted house, from hecot'a house, ts'ina design, mark, kwi at; aince k'änakwi bear spring, from aince bear, k'äna spring, kwi at; akämoliya tepokälan gravel hill, from a' stone, kämoliya ball, tepokälan hill.

Dakota³ nomenclature even admits whole sentences nominalized as names. pte' g.lii' yąka buffaloes that return running; i' yą c'ą ag.na' hą' tree standing on rocks; śina't'o i'-paha hill wearing blue robe; wi' yą iye' yapi they who find a woman; wakpi' pa'ksą the river that bends on itself; nawi'zi kci'zapi jealous ones who fight each other; c'ą-śa' ya to'p hą' four trees, made red, standing;

mak'i'zi'ta smoke arises from the ground (hot springs).

There are also many others that are purely descriptive m.ni'-sose roily water (the Missouri), m.ni-ca'luza water flowing along; wakpa' si'ca bad river; or those named from the occurrence of useful products; c'qk'a'-wakpa'la little flint creek; c'qp'a'-wakpa cherry creek; p'ezi't'-o-wakpa'la little blue grass creek; c'qnu'p-o'ke digging pipestone; c'qnu'p-sapa black pipestone; ut'u'huwozu oak growing in abundance. There are also places referring to supernatural experiences; paha'wak'q holy butte; m.ni wakq' holy water; hihq'-ka'ga paha' owl maker hill (referring to a tale of the child-stealing owl); waki'yq-t'awō-nase the thunder's hunting ground.

In linguistic form this whole group is differentiated from the Kwakiutl and Eskimo terminology by the ease with which close compounds are formed, as in Nahua, or by the readiness with which loosely compounded sentence words are accepted for the purposes

<sup>&</sup>lt;sup>1</sup> I am indebted for these examples to Dr. Gladys Reichard. <sup>2</sup> I am obliged for these examples to Dr. Ruth L. Bunzel.

<sup>&</sup>lt;sup>3</sup> I am indebted to Miss Ella Deloria for these examples. These names are not sentences. They are nominalized by omission of the terminal glottal stop which closes all sentences that do not end in an oral particle.

of nomenclature. The Kwakiutl does not seem to accept a term like bad river  $({}^{\varepsilon}ya'x's{}_{E}m\ wa)$  as a name. His terminology is confined within the range of the possibilities of composition. The sentence "he finds a woman" (used as a name in Dakota) can be formed  $(q!\bar{a}'xa\ ts!{}_{E}d\bar{a}'q)$  but such forms are not in use. The only groups of words that are found are possessive combinations, like "the river of  $Dz\bar{o}dzade$ "  $(w\bar{a}^{\varepsilon}s\ Dz\bar{o}'dzad\bar{e}^{\varepsilon})$ , or "the seat of mink"  $(k!wa'ats\ L!\bar{e}'sElag\cdot i^{\varepsilon}la)$ .

The particular line of cultural interest has a considerable influence upon the choice of local terms. The Dakota are decidedly historically minded and name places after prominent persons or from historical events like kiya' hiya' yawic'ot'i Flying-By's encampment; or mat'o'-topa-oya'ke Four-Bear's camp; p'ala'ni t'o't'iwota abandoned site of the Pawnee; t'o'ka-nuwe' yapi they caused the enemies to swim. References to legendary events also occur. These occupy a prominent place in the nomenclature of all the southwestern tribes. Place names referring to incidents in mythology and in religious ritual are numerous among all the pueblos as well as among the Navajo. Their great rarity in the northwest forms a striking contrast to the southwest.

The translations of the Kwakiutl names are not always easy and a fair number are untranslatable. Added to the structural difficulty are uncertainties regarding pronunciation. "An island at a point," and "a point off which an island is located" differ only by a glottal stop, Emexubalis and Emexubaelis and Mr. Hunt who wrote down almost all the names often mistook the voicing of l for a glottal stop. Similar difficulties confronted me in the use of E and  $\bar{a}$  in regard to which Mr. Hunt is always uncertain. An added difficulty is based on the dialectic forms which, with the present intermingling of dialects are not easily separated. There is a decided dialectic individuality in the region including all the villages of the west coast and the northern point of Vancouver Island as far as the Hope Island group and all the villages on the north coast of Queen Charlotte Sound including the area inhabited by the  $N\bar{a}'k!wax'da^{\varepsilon}x^{u}$ . For instance the term  $\bar{o}'ya$  instead of gwa westward;  $y\bar{a}'la$  instead of  $dz\bar{e}k\cdot a$  to dig clams;  $q/EbEgw\bar{i}'s$  instead of ë'g'is sand, occur in local names of this region. I presume that in many cases the Kwakiutl informants substituted their own dialectic forms for those of other dialects. This is particularly true of a few simple phonetic shifts. The northern dialects uses the spirant k sounds in terminal position, as in  $s\bar{e}'max$ ,  $ts/E^{\epsilon}n\bar{e}x$  which in Kwakiutl would be  $s\bar{e}'mak'$ ,  $ts/E^{\epsilon}n\bar{e}q$ . A number of forms of this type are found far east on the mainland where, according to the present distribution of dialects we might expect terminal stops:  $g\check{u}'mbex$ ,  $bo^{\varepsilon}m\check{e}'x^{\circ}$ ; but in the same region we find  $b\bar{o}'xnak^{\circ}$ . The etymologies of all these names and of many others are obscure. The Indians are inclined to give folk etymologies for some names which, however, are always quite arbitrary and generally purely individual.

A very characteristic case of such misinterpretation occurs in the Qa'wadiliqala tale of the  $Dz\bar{a}'wad\bar{e}\bar{e}nox^u$  (X 36) where the tribal name is derived from the song of the robins who sing  $dz\bar{a}'wadz\bar{e}l\bar{e}$ , while it means obviously "the people of (the place) having olachen." At the same place the tribal name  $Haxw\bar{a}'^{\epsilon}mis$  is derived from the song of the larks (?)  $(w\bar{a}'xwax\bar{u}l\bar{e})$  who sing  $ha^{\epsilon}w\bar{a}'la$  (derived from a stem  $hax^u$ - and  $-!(k!)w\bar{a}la$  sound).

REFERENCES TO NAMES OF PLACES IN MYTHOLOGY — Many of the mythological and semi-mythological tales of the Kwakiutl are localized. The  $Q!\bar{a}'neqe^{\epsilon}lak^u$  myth, the tale of the transformer is attached to definite places. In the version given in C 186—208 all references to places were omitted by the narrator. A few are mentioned in the version S 194—203.

According to X 185-254 his step-parents lived at k'/ē uai'l (p. 185; map 2.40). After transforming them into birds he and his brother go to  $k/w\bar{a}'n\bar{e}^{\varepsilon}$  (pp. 192; 208; 229; map 2.25) to the river  $ts/\bar{a}' \varepsilon m\bar{o}$  (p. 192; also S 195) where he shoots the double-headed serpent, uses its eves as sling stones, and by their means kills four whales. He leaves them as provisions for his brother at gwe'gwak'awa<sup>\vaise</sup>lis (p. 194; map 2.24). According to S 195 the whales drift ashore at  $P\bar{a}'dzis$ . According to two other versions the brothers, after killing their step-parents move to  $\check{a}x^u dE'm$  (CXXVI1; map 2.27). He begins his migrations and meets He'ligiligala at q!ā' Las (p. 195) and Nomase'nxē'lis at tsē'ltsegalā'lis (p. 195; also S 196; map 3.92). Going on he meets  $Hai'alik'aw\bar{e}^{\epsilon}$  at  $l_{E}^{\epsilon}l\bar{a}'d\bar{e}^{\epsilon}$  (p. 196; also S 197; map 6.76). All these are winter dancers whom he passes because he fears their power. Here the version of our tale jumps at once to xŭlku on Nimkish River (p. 196; also S 197; map 8.49) where the hero marries the chief's daughter and has a contest with his fatherin-law. He returns to  $k/w\bar{a}'n\bar{e}^{\varepsilon}$  (p. 208) where he revives his brother who has died during his absence. Here the thread of the migrations is taken up again. The meeting at  $q/\bar{a}'$   $\mu$  as is repeated (p. 210). He transforms into a deer a man who threatens to kill him at hō' xŭlid(?) (p. 211). At qwa'k': !ōdēs (p. 213; S 197; map 6, near 135) he transforms into a land-otter another man who intends to kill him; at <sup>\varepsilon</sup>n\varepsilon' lod\varepsilon's a third one into a mink (p. 214, near the same place). At  $m\bar{o}'lb\bar{e}^{\varepsilon}$  (p. 215; map 2.21) he transforms into mallard ducks blind women who are steaming clover roots. At bek!á'

(p. 216, map 2.19) he puts the genital organs of man and woman into their proper places. In  $g\bar{o}'s\bar{e}^{\varepsilon}$  (p. 217, map 2.9) he finds the ancestors of the Koskimo all being devoured by a sea monster. He kills it by means of his double-headed serpent belt and revives the people. At tsāxwaēsela (p. 211) he transforms a person whose body is covered with mouths into a normal being. Then the meeting with  $N\bar{o}mas_{E}'nx\bar{e}^{\varepsilon}lis$  at  $ts\bar{e}'lts_{E}qal\bar{a}'lis$  (map 3.92) is repeated more fully (p. 221).  $Q/\bar{a}' nege^{\epsilon} lak^u$  transforms the tribe of this place into stones at  $t\bar{e}l_E^\epsilon maa's$  (p. 221);  $N\bar{o}mas_E'nxe^\epsilon lis$  himself becomes the island ha'nxstālis (p. 222.15; map 3.100). In S 196 Nomase'nxeelis sends his children to xŭsba<sup>z</sup>lī's. At gē'<sup>z</sup>ya (p. 222; map 3.38) he has a contest with  $\bar{O}'^{\varepsilon}m\ddot{a}\dot{l}$ . In S 196 this is placed at  $x\dot{u}'dz_{Exst}\bar{e}^{\varepsilon}$ , the burial ground of the village  $x\check{u}'mdasb\bar{e}^{\varepsilon}$  (map 3.7). Next the meeting with Hai'alik'awē is repeated (p. 223). At tsā'xis (Fort Rupert. p. 223, map 6.135) he transforms into a perch (?) a man singing his sacred song. At  $LEx \cdot si'w\bar{e}^{\varepsilon}$  (p. 224, 227; map 8.26) he succumbs in a contest with  $Y\hat{\imath}x\cdot\bar{a}'q_{E}m\bar{e}^{\varepsilon}$ , the ancestor of one of the Kwakiutl divisions. The story as told here is evidently pieced together. In the version S 194-203, a few additional incidents are added. He meets  $Kw\bar{e}'xag\cdot i\bar{e}la$  at  $x\check{u}se'la$  (S 197; map 3.11) who proves his equal in power. A meeting with  $M\bar{a}'tag'i^{\epsilon}la$  the ancestor of another Kwakiutl division is mentioned as occurring at tlalā' edē (le elā' dē'?) S 197 (map 6.76). Salmon are created for  $M\bar{a}'tag'i^{\epsilon}la$  in  $ts!_{E'}lx\bar{o}d$ (S 197) near the south end of Hardy Bay. He meets DzE'nx'q'ayo. another Kwakiutl ancestor at tā' yagol (S 197; map 6.115). Mention is made in the same version of his visit to \*\varphi \varphi let's (Alert Bay, map 8.20), but no incidents are recorded. He meets  $M\bar{a}'$  lelegala, ancestor of the Ma'malelegala at wäk'a'wa vaas (S 199; map 6.113). In another version (C 480)  $M\bar{a}'$  lelegala lived at  $t!\bar{o}'x^u$  sexta  $\epsilon lak^u$ , an island opposite Ft. Rupert. There he survived the deluge in his log house which he had caulked. Then he moved to L!ā'L!ag!ŭxLa (map 6.114) where  $Q!\bar{a}'neqe^{\epsilon}lak^u$  met him and, seeing his cedar bark ornament, ordained that he was to be the first to receive cedar bark in the winter ceremonial. Later on Mā'lelegala moved to  $p\bar{a}'dz\bar{o}^{\varepsilon}$ . The version (S 199) continues with adventures at Comox S. 199) and ts/ā'la (Seymour Narrows, S 201) which are outside of Kwakiutl territory. In dzā'wadē' he bets with a bird and loses the blanket of his mother Tsa'tsaxwitelaga which contains all kinds of fish; hence the salmon and olachen in Knight Inlet. It is also remarked (S 202) that he could reach with one step  $h\ddot{e}'l^{\varepsilon}a^{\varepsilon}s$  (Triangle Island, map 1.4) from  $k/w\bar{a}'n\bar{e}^{\varepsilon}$  (C. Scott, map 2.25).

The version X continues as told by the Kwakiutl. It begins with a new version of the meeting with  $Hai'alik'aw\bar{e}^{\varepsilon}$  at  $le^{\varepsilon}l\bar{a}'d\bar{e}'$  (p. 224;

map 6.76) and continues with a meeting with the blind  $M\bar{a}'$  lelegala at  $s\bar{e}'$  lats! $^e$  (p. 225, also M 383; map 6.111). He restores his eyesight by making him dive. At  $\underline{r}\underline{x}xs\bar{s}'w\bar{e}^{\epsilon}$  (p. 227, also p. 224; map 8.26) he has a contest with  $Y\hat{i}x\bar{a}'g\underline{e}m\bar{e}^{\epsilon}$ , the ancestor of one of the Kwakiutl divisions. They transform each other and then cause a deluge. They prove to be equal in strength. Then follows the marriage with the daughter of  $Gw\bar{a}'^{\epsilon}$  nalalis at  $x\check{u}lk^{u}$  (p. 228; map 8.49) and the transformation of  $Gw\bar{a}'^{\epsilon}$  nalalis into the river  $gw\bar{a}'^{\epsilon}n\bar{e}$  (Nimkish River). The transformation of a man into a perch is said by the  $Ma\check{a}'mtag \hat{i}^{\epsilon}la$  to have occurred at  $\bar{o}'s^{\epsilon}\underline{e}q^{u}$  (p. 229; map 11.6).

Next follows as a separate story  $Q/\bar{a}' nege^{\varepsilon} lak^{u}$ 's journey to Knight Inlet, to marry the daughter of Dzā'wada lalis. After passing Alert Bay he throws his clothing overboard which forms the numerous islands at the mouth of Knight Inlet (C 456). He passes a number of places and tells of his intentions. The people at  $d\bar{a}'g\cdot\bar{a}^{\varepsilon}s$  (p. 229, also III 94; map 17.23) scold him and are punished by being transformed first into gulls, then into deer. According to C 456 this happened to the ancestors of the Ma'malelegala. At  $L/Ekw\bar{e}'t$  (p. 231; map 15.63 [17.11]) he is warned and recompenses the people by a gift of mussels. The same happens at  $G = y\bar{o}'x^u$ (p. 232, also III 94, C 456; map 17) with the ancestors of the  $\vec{L}a'wits/\bar{e}s$ , at  $\vec{a}'x$  at  $b\bar{e}^{\epsilon}$  (p. 232, also III 94; map 17), and at  $b\vec{a}'nwad\bar{e}^{\epsilon}$ (C 457; map 16, sec. 2). At  $g/wa^{\epsilon}l\bar{a}'d\bar{e}'$  (map 17) or  $t/\bar{o}'go^{\epsilon}yo$  he meets a man who says that he had tried to marry the girl and that his face was cut up and that he lost his hair. He becomes the mountain k:/ē'k:/emlemaku (scarred C 457). He arrives at L!ā'q!waxsdelis (p. 233, also III 95, C 457; map 16, sec. 2) and sees smoke at  $\bar{a}'s^{\varepsilon}naa'k!a$  (map 16.33). There he finds blind women steaming clover roots whom he transforms into geese. At q\u00e4' myad\u00e4c (p. 234; map 16, sec. 2; at L!ā'q!waxsdElis, III 95) he transforms in the same way into mallard ducks blind women who are steaming cinquefoil roots. Finally he reaches q'ume'ngwis (p.237; map 16, sec. 2) where he meets an old man whose form he takes. In this shape he goes on to kwē'gwats!e (p. 238; map 16.31). At a clear river he is enslaved by Dzā' wada elalis. In the house he resumes his true form and marries the girl. Then follow the tests of the son-in-law. At q!ŭmE'nqwis (p. 244, also III 98; map 16, sec. 2); he is tricked to get a hammer out of a split cedar log. The father-in-law tries to kill him by knocking out the spreading-sticks but does not succeed in killing him. The same story is repeated in connection with the Gwā' Enalalis legend of the Nimkish (S 135). Q!ā' neqeElaku throws away all the clams and mussels so that there are only salmon in Nimkish River. Then he goes to marry Dzā'wada lalis' daughter.

At gi'mbex (S 135, map 11.56) he is given by his aunt stones and shellfish to protect himself against  $Dz\bar{a}'wada^{\varepsilon}lalis$ . A man who speaks to him at qwexe'm (map 17, between 21 and 22) is given shellfish. At  $l\bar{a}'lemaxa'\bar{e}s$  he throws a piece of whale meat overboard which is transformed into a rock. At  $\bar{o}'ba^{\varepsilon}lis$  (map 16.27) he meets the blind women whose eyesight he restores. The cedar is felled at  $m\bar{a}'g'it/an\bar{e}^{\varepsilon}$  (map 16.35 or 52).

The story of the man whose body was covered with mouths is placed in X in the  $Ga^{\varepsilon}y\bar{o}k!vad_{E}x^{u}$  (Nootka) country at  $\check{a}g_{E}d\check{e}'s$  (p. 249). He advises a man to marry the daughter of Mouth-Body. He obeys, obtains supernatural powers and returns to  $\check{a}m\check{a}'g^{*}i^{\varepsilon}na$  (p. 253; map 5.15) in the inlet of the  $X\bar{o}'yalas$ .

A contest between  $Q!\bar{a}'neqe^{\varepsilon}lak^u$  and Q!a'mtalat is also localized at the head of Knight Inlet on the side of the river opposite to  $Dz\bar{a}'wadalalis$  (C 453; also III 100).

In the origin tradition of the  $Gwa'wa\bar{e}nox^u$  it is told that  $Q/\bar{a}'ne-qe^{\varepsilon}lak^u$  arrived at  $h\bar{e}'q_{E}ms$  (map 10.4) and was afraid of the howling made by the ancestral hero  $H\bar{e}'ma^{\varepsilon}nis$ .  $Q/\bar{a}'neqe^{\varepsilon}lak^u$  passed him and went to  $k/w\ddot{a}$  (Mt. Stevens, map 10.6). Then follow the usual mutual transformations in which  $Q/\bar{a}'neqe^{\varepsilon}lak^u$  is unable to overcome his adversary who has the winter ceremonial. Finally  $H\bar{e}'-ma^{\varepsilon}nis$  causes young saw-bill ducks to swim along which  $Q/\bar{a}neqe^{\varepsilon}lak^u$  pursues. They swim up the inlet and following them he names the rivers  $g\cdot Ey\bar{o}'\dot{x}^u$  (map 17),  $dEx\cdot dE^{\varepsilon}m\bar{e}'s$ ,  $ts/\bar{e}'t/\bar{a}la$ ,  $w\bar{a}'k\cdot as$ ,  $k\cdot E'lwad\bar{e}'$ , and finally  $s\bar{s}nk^u$ .

At  $m_{E}t/a' p(dz\bar{e})$  he met  $Ts/\ddot{a}' q\check{a}m\bar{e}^{\epsilon}$  with whom he has a contest (III 166).

At  $x \check{u} t \bar{e}' s$  (C 335; map 5.19) he transforms the chief of the Koskimo and his attendant into rocks.

At  $p_{E'nL}/ats$  he has a contest with  $Qa'mx\check{u}lat$  (S 199; X 3); at an unnamed place in the country of the  $L\check{e}'qwilda^{\varepsilon}x^{u}$  with  $Xat\check{e}'ts\varepsilon n$  (C 3).

The  $\bar{O}'^{\varepsilon}m\ddot{a}l$  myth which belongs primarily to the  $N\bar{a}'k!wax\cdot da^{\varepsilon}x^{u}$  and  $L!a'L!asiqw\ddot{a}la$  is not so strictly localized. In one version he is said to have lived at  $dz\bar{e}'g_{E}m$  at the end of  $y\breve{a}xwa\bar{e}'sd_{E}m$  (map 18.40) with all the animals while they were still in human form. He painted them for a dance. While he was painting them, his canoe was burnt, and he transformed all into animals and let them scatter all over the world (C 287). After that he went with Deer to  $t\bar{a}'g\breve{u}s$  where he transformed him into an animal. Finally he settled in  $t\bar{e}'g\breve{u}xst\bar{e}^{\varepsilon}$  (C 295; map 18.91). In another version he is said to have lived at  $\bar{o}^{\varepsilon}st\bar{o}'wa$  at  $d\breve{a}ls$  (III 322; C 491; map 7.38). There he made his younger brothers dig a ditch and he let some water run

out of his mouth which made the lake and river of  $\bar{o}^{\varepsilon}st\bar{o}'wa$ . When he tried to obtain salmon for his river he went to  $g\ddot{u}'myad\bar{e}^{\varepsilon}$  (III 330; map 16, sec. 2) where he took red ochre, and to  $g'\check{u}mE'ngwis$  (III 331; map 16, sec. 2) where he gathered stones for cooking. In another version he goes to  $kw\bar{a}'w\bar{a}$  (map 18.47) and then to  $xEx^{u}dE^{\varepsilon}ma'$  (map 16.30) to gather stones. At  $d\ddot{a}ls$  he burns lime. Then he and his tribe go to get salmon from the killer whale. They do not succeed but finally get salmon by making war on the chief of the salmon. The Deer breaks their canoes and when they fall into the water they are sent to the various rivers, to wawale (map 7.30 and 10.223),  $dz\bar{a}'wad\bar{e}^{\varepsilon}$ , and  $gwa'y\bar{e}^{\varepsilon}$  (III 349; map 13.55).

A tale recently imported from the Tsimshian which, however, has become extinct again, lets him be born from a dead woman at  $ts/\bar{e}'q\bar{o}t$  (S 170).

In the L/a'L/asiqwăla version the mythical beings who later became men lived at Bull Harbor  $(q\bar{e}'^{\epsilon}ya$  III 350, X 222, map 3.38). Here he is generally called  $K!w\bar{e}k!wax\bar{a}'w\bar{e}^{\epsilon}$ . From here he made war against the Southeast Wind who lived behind the island  $mEl\check{a}b\bar{a}la$  (III 350, C 494).

In the story of the desertion of his daughter  $H\bar{a}'daga$  who had eaten forbidden food his village is placed at  $\underline{\iota}\underline{\iota}'n\underline{\iota}\underline{\iota}\underline{\iota}\underline{\iota}\underline{a}k^u$  (CXXVI 17, presumably the same as  $\underline{\iota}.\underline{\iota}'\underline{\iota}\underline{\iota}\underline{\iota}\underline{\iota}a'k^u$ , map 6.57). The people desert her and settle at  $wa'edz\bar{e}^\varepsilon$  (map 6.58). In another version (C 244) it is said that they live at  $wa'edz\bar{e}^\varepsilon$  and the tribe move away to  $\underline{\iota}.\underline{\iota}'\underline{\iota}'\underline{\iota}\underline{\iota}\underline{\iota}\underline{\iota}a'k^u$  (p. 248, map 6.57).  $H\bar{a}'daga$  makes fish traps and catches at  $\underline{\iota}\underline{\iota}\underline{g}ad\bar{e}^\varepsilon$  the son of the sea spirit  $\underline{\iota}\underline{\iota}.\underline{\iota}'\underline{\iota}'\underline{u}\underline{\iota}\underline{\iota}\underline{\iota}$  who makes her rich. In the version previously mentioned this happens at  $n\bar{a}'x'a$ . In order to regain her good will her father sends his attendants to gather mussles for her at  $\underline{\iota}\underline{\iota}a\underline{\iota}\underline{\iota}\underline{\iota}\underline{\iota}\underline{\iota}\underline{\iota}\underline{\iota}\underline{\iota}$  (S 181, C 262.7; map 6.66).

The Kwakiutl and their eastern neighbors locate the village of the man animals of  $q\bar{q}'logwis$  (III 278; map 14.75). Their chief is  $K/w\bar{e}k/wax\bar{a}'w\bar{e}^{\epsilon}$ . His rival, the Wolf, lives at  $x\cdot\bar{a}'ts/a^{\epsilon}dze^{\epsilon}li's$  (map 14.77) just opposite  $q\bar{a}'logwis$ . There is no ebb-tide at  $q\bar{a}'logwis$  and the people cannot get any clams. By a ruse they succeed in cutting off the tail of Wolf who has to redeem it by setting free the tides. The people dig cockles at  $dzeq/\tilde{u}xs\hat{a}'$  (III 283; map 14.73) where  $K/w\bar{e}k/wax\bar{a}'w\bar{e}^{\epsilon}$ 's wife is seduced by raccoon. At another time it is said that he and Cormorant lived at LE'mwas (III 291; map 3.31). He is beaten in gambling and when they are fishing he tears out Cormorant's tongue.  $K/w\bar{e}k/wax\bar{a}'w\bar{e}^{\epsilon}$  goes from  $q\bar{a}'logwis$  to  $q\bar{e}'^{\epsilon}ya$  (Bull Harbor, map 3.38) to get fresh water which was owned by a woman who lived there. By a ruse he obtains it and makes rivers everywhere by urinating (C 166).

In another tale (III 295) the  $q\bar{a}'logwis$  village is described in great detail. Wolf, Deer and Mink are chiefs of one division, Woodpecker and Eagle of another. The Thunderbird and his tribe lived at  $k\bar{u}'n^{\epsilon}waas$  (map 14.74). After a hoop-rolling game in which the Thunderbirds are vanquished they carry away Thrush, Woodpecker's wife. The birds and mammals make an artificial whale of wood, cover the outside with gum and go in the whale to  $k\bar{u}'n^{\epsilon}waas$ . The Thunderbirds try to lift the whale which appears at  $^{\epsilon}ya'x \cdot p/\bar{o}s-d\bar{e}sela$  (III 316; map 11.61), but their wings stick to the gum and they are drowned. (See also CX Part 2: 180). The Wolves also capture the Deer and his son and take them to their village at  $q\bar{a}'logwis$ . The Deer makes the Wolves fall asleep by his song and kills them (C 162).

Mink is born at  $q\bar{a}'logwis$  (CX Part 2: 170; X 80) and goes up to heaven to carry the sun. At the same time the ghosts lived at  $^{\varepsilon}ya'x^{*}p!\bar{o}sd\bar{e}'sela$  (map 11.61). Mink used to steal their sea eggs.

The story of Mink who killed the sons of the Wolf is referred to the villages  $q\bar{a}'logwis$  and  $x\cdot\bar{a}'ts!a^{\epsilon}dze^{\epsilon}li's$  (S 149; X 103, CX Part 2: 57, map 14.77). This myth is given as authority for the whole organization of the winter ceremonial and is localized in all particulars. The wolf's children are killed on the upper part of the river of qā'logwis. When Mink prepares to kill the Wolf tribe he goes out to the river at the east end of \*mē'mkŭmlis (CX 2, p. 79; M 538; map 14.67) where he has a fish trap and sits down at k!wa'aats L!ē'sElag·iela, Mink's seat, waiting to catch the double-headed serpent. When he shows them the serpent they are defeated and turned into wolves (ibid. p. 81). In one version it is said that the Wolves pursued Mink in their canoes. When he raised the double-headed serpent all the canoes were transformed into the numerous rocks and islands west of emē'mkumlis (S 150). The island Mā'lmu in front of  $q\bar{a}'logwis$  was the house of  $W\bar{a}'walis$  who pushed it out to sea to escape his enemies (C 489).

One of the long family stories is that of  $Ts/\ddot{a}'q \check{a}m\bar{e}^{\varepsilon}$  and his war with the Nimkish. He lived at  $gwa'^{\varepsilon}yasde'ms$  (S 153; map 10.143), and had a salmon weir at  $k'w\bar{a}'x\check{u}lawat$  (10.196; 14.32) in which he caught a double-headed serpent. With its blood he washed his infant son, whose skin became stone. Therefore he was called Made-to-be-Stone  $(T'!\bar{e}'semg\cdot i^{\varepsilon}lak^{u})$ . His brother married a Nimkish woman. On the occasion of a visit the Nimkish children made fun of  $T'!\bar{e}'semg\cdot i^{\varepsilon}lak^{u}$ 's nephew, because there were no salmon at  $gwa'^{\varepsilon}yasde'ms$ . In consequence a war between the two tribes broke out. The two wives of the Nimkish chief  $Ham\bar{a}'lak^{*}aw\bar{e}^{\varepsilon}$  were captured, but escaped. One of them settled at t'!et'!eg/an near

a cascade on the upper part of Nimkish Lake. She gave birth to a boy who grew up quickly. He went further up the river and acquired supernatural power. At one place he transformed men into stone. Later on he went down the lake and Nimkish River to search for his father. In the river were many monsters, which he transformed into stone. On his way he met his brother, the son of Hamā'lak'awē's second wife who had escaped to q'ŭg'i's (map 8.46). At qwā' mela on the river q!anis (a tributary of Nimkish River) they met Stone-Hand (T!ē'semx:ts!āna). They continued down the river killing monsters. One of them is Nā'nis who became a rock. At q/ŭq·ī's (map 8.46) they met their father and set out to take revenge on Stone-Body who had gone to the mythical place ts/E'lk'îmbē<sup>ɛ</sup> (Feather Point) to get feathers for the xwē'xwē dance. On his return he was attacked at L!ō'go \(\varphi\) (Duval Point, map 6.79) and killed. They took the head of their slain enemy back and put it up at  $m\bar{a}'ts/a$  (map 8.54). The  $Qw\bar{e}'q^us\bar{o}t/\bar{e}nox^u$  made war against the brothers, but all their warriors were killed by their magic arrows. The intestines of the dead warriors were thrown into the water at tsa.imexōl (place in Nimkish country).

According to another version (S 143) the  $Qw\bar{e}'q^us\bar{o}t'\bar{e}nox^u$  and their allies from Knight Inlet destroyed the village at  $x\bar{u}lk^u$  after the children had made fun of the boy.  $Ham\bar{a}'lak\cdot aw\bar{e}^s$  fled to  $ta^sw\bar{\imath}s$ . One of his wives fled from her master and settled at  $q'\bar{u}g\cdot\bar{\imath}'s$ , the other escaped up the Nimkish river to lax'ns. Going down the river destroying monsters, her son met at  $L'\bar{u}'sxm\bar{e}^s$  (map 8.107) and at  $g'\bar{\imath}'ltbala$  (Map 8.96) a person who could not talk properly. At  $wadz\bar{o}'$  (map 8.100) at the upper end of Nimkish Lake he met his brother. At  $q'aw\bar{e}'s$  (map 22.37) they met  $Gwa'mi^sl\bar{u}la$  whose wolf canoe they borrowed. Then they went down Nimkish River killing and transforming all the monsters.

A very full version (III 133) begins with the quarrel between the  $Qw\bar{e}'q^us\bar{o}t/\bar{e}nox^u$  of  $gwa'^{\varepsilon}yasde'ms$  and the Nimkish of  $x\bar{u}lk^u$ , brought about by the Nimkish children who made fun of the  $Qw\bar{e}'q^us\bar{o}t/\bar{e}nox^u$  child. The  $Qw\bar{e}'q^us\bar{o}t/\bar{e}nox^u$  were helped by the tribes of Knight and Kingcombe Inlets and by the  $L\bar{e}'gwilda^{\varepsilon}x^u$  of  $g\cdot\hat{i}ldedz\bar{o}'lis$  (pp. 135, 157, 159, map 8.47). The wives of  $Ham\bar{a}'lak\cdot aw\bar{e}^{\varepsilon}$  escaped to  $g!\bar{u}g\cdot\bar{i}'s$  (p. 137, map 8.46) and  $^{\varepsilon}n\bar{e}'^{\varepsilon}nElg\cdot as$  (p. 136). The former settled at  $ts/\bar{o}'lt\bar{o}$  (p. 137, map 8.45). A friend of the son of the second wife found a double-headed serpent at  $g!aw\bar{e}'s$  (p. 146, map 22.37) way inland and by washing in its blood acquired stone hands. The son of the second wife and Stone-Hand went down the river and at  $g\cdot\hat{i}'ltbala$  (p. 147, map 8.96) they met a man who could not speak. At  $L/\bar{a}'g\check{u}n\bar{e}'gwis$  (p. 148, on Nimkish River) on the

other side of the river he met his brother who was hunting. They went on together sending a log ahead of their canoe so as to attract the river monsters. At  $\bar{o}x\bar{a}'w\bar{e}^{\varepsilon}$  (p. 149; map 22.99) they met a grizzly bear which they transformed into stone by pointing their arrows at it. It became the rock  $n\bar{d}'^{\varepsilon}nis$  (p. 149). At  $\bar{o}dz\hat{a}'^{\varepsilon}las$  (map 8.73) they transformed a black bear into the rock L/E'ndzīs. At  $\bar{a}' siw\bar{e}^{\varepsilon}$  (map 8.64) they transformed another black bear into stone. At L/ē' xadē' (p. 149: map 8.68) the same happened with three sealions. Finally they found their father in his village  $ta^{\varepsilon}w\bar{\imath}s$  (p. 150). Meanwhile Stone-Body had gone to the fabulous mountain ts/E'l $k \cdot \hat{i}mb\bar{e}^{\varepsilon}$  (p. 151) to get feathers. The brothers were informed that he always passed on his way back inside of L/o'qoeqo (p. 151; map 6.79). They went then continuing down the river and transformed a sea monster into stone at mā'smats/a (p. 152; map 8.58). They waited for the return of Stone-Body at L!ō'go vo and killed his crew. They could not find his body, but finally one man whom they had left behind found and killed him. They heard his cry of triumph at qwa' edzē (p. 153; map 8.71). After their return to the village at ta<sup>ε</sup>wis. Hamā'lak'awē<sup>ε</sup> was visited by his daughter. He sent the brothers to  $d\check{a}'g\check{u}lk^u$  (p. 154; map 8.37) the place where the people were accustomed to hunt seals, to get seals as presents for his daughter. On the way when they reached the mouth of Knight Inlet (p. 155) they cried. The  $Qw\bar{e}'q^us\bar{o}t/\bar{e}nox^u$  on hearing of the death of their warriors, attacked the Nimkish, but were killed by the magic arrows of the brothers. After this one of the brothers made love to the wife of  $W\bar{e}' a\bar{e}^{\varepsilon}$  in the village  $g \cdot \hat{i} l d_{E} dz \bar{o}' l is$  (p. 159. map 8.47) of the  $L\bar{e}'gwilda^{\epsilon}x^{u}$  who had been among their enemies. He is told by her, that the father of her co-wife was going to take valuable coppers to  $W\bar{e}'q\bar{e}^{\varepsilon}$  and that these had been obtained at gŭ'mgŭmliga (p. 160). The strong brothers carried away the heavy box of coppers and hid them at L/Esa<sup>e</sup>lîlk<sup>u</sup> (L/Esā'lē'k<sup>u</sup>, map 8.77?) near  $\bar{o}dz\hat{a}'$  elas. Then follows a story of a feast given by the brothers in their village, in which the guests are made to come ashore jumping over slippery stones placed on the beach. The house is dark so that the guests cannot find their seats and Stone-Hand, pretending to be angry on account of their discourtesy kills them.

This long story is closely associated with the  $Qw\bar{e}'q^us\bar{o}t/\bar{e}nox^u$  version of the story of Stone-Body. A long version containing clearly new elements added to make it more impressive is found in III 165—247. The Thunderbird came down from heaven and settled on the mountain  $k'/e'x'edek^u$  near  $xekw\bar{e}'k'en$  (p. 165; map 15.13). He went down to the river, became the ancestor of the

 $\varepsilon w \bar{i}' \varepsilon w \bar{o} \varepsilon masq_{EM}$  and took the name  $Ts/\bar{a}' q \check{a} m \bar{e} \varepsilon$ . He built a house at  $m\bar{e}'t/ap$  (p. 166; map 14.19). He had a contest with  $Q/\bar{a}'nege^{\epsilon}lak^u$ who was unable to overcome him but finally produced magic frogs in his belly. Ts/ä' qămä took them out at xā' wag äs (p. 171) and called the place where he had done so  $seg/\bar{a}' nuk^u$  (p. 171; map 13.83). He sent his oldest son to build a house at wato (p. 180; map 15.19). The second one settled at  $s\bar{a}'wag'\bar{a}xt_Ew\bar{e}^\varepsilon$  (181, map 10.132); the third at  $gw\bar{a}'^{\varepsilon}yasde'ms$  (185; map 10.143). The eldest married the daughter of the  $L\bar{a}'$  wits/ $\bar{e}s$  chief  $N\bar{o}'$  mas of the village  $dz_E d\bar{a}' dz_A s$ (190, a place in Hardy Bay); the second married the daughter of the  $Dz\bar{a}'wadz\bar{e}nox^u$  chief  $M\bar{o}'kwitzlas\bar{o}^{\varepsilon}gwi^{\varepsilon}lak^u$  (193). Finally  $Ts'\bar{a}'$  $g\check{a}m\bar{e}^{\varepsilon}$  has a fourth son who is washed in the blood of the doubleheaded serpent and becomes Stone-Body. When he is grown up he travels in his self-paddling canoe, first visiting his brothers. By merely crying like the  $dz\bar{o}'noa/wa$  he frightens everyone into submission. At xŭlku he gets the daughter of Hamā'lak awē (see before) to be the wife of his brother. He goes on and says he will get her on his return. Then follows what I presume to be a later intercalation: his visits to tribes as far north as Bella Coola. At  $h\bar{e}'gems$  (p. 211; map 10.4) the chief of the  $Gwa'wa\bar{e}nox^u$  gives him his daughter: at  $ba\bar{a}'^{\epsilon}s$  (p. 213; map 6.23) he captures two chiefs and passing sā'qumbala (214; map 18.113) they go on to wawāle 7.30 and 10.223 (214) where the  $N\bar{a}'k!wax\cdot da^{\epsilon}x^{u}$  lived at that time and is given the chief's daughter. He is warned against the powerful  $G \cdot \bar{a}' malag \cdot i \epsilon lak^u$  who lives at  $d\check{a}ls$  (p. 214; map 7.38 and 10.211). They prove to be of equal power. After this the narrator lets him continue his journey to the Gwa<sup>e</sup>se'la, Awi'k'!ēnox<sup>u</sup>, and Be'lxula but he is no longer familiar with exact locations. A Bella Bella tale of the chief whose property is taken, but who causes the tide to run back so strongly that the robbers are unable to get away is inserted. However, the same incident appears in this story in S 154. He is even made to capture  $K!w\bar{e}k!wax\bar{a}'w\bar{e}^{\varepsilon}$  the chief of the myth people who never plays any role in the tales of tribal or family origins. On their return they decide that Stone-Body's second brother is to marry the princess of  $Ham\bar{a}'lak\cdot aw\bar{e}^{\epsilon}$ . They go to xŭlku and on their way near vyîle's (p. 233; map 8.20) Stone-Body shows how he makes people faint by his cry. After this marriage a new insertion is made. He goes to Comox (pe'nl!ats) (pp. 236, 238) and obtains the xwē' xwē dance. Here follows the war with the Nimkish which during the absence of Stone-Body in Comox had been waged by the  $Qw\bar{e}'q^us\bar{o}t/\bar{e}nox^u$  and their allies, because the Nimkish children had made fun of their Qwē'qusōt!ēnoxu cousin (see before). Stone-Body starts out for  $ts/E'lk \cdot \hat{i}mb\bar{e}^{\varepsilon}$  (p. 241) to get

feathers for the  $xw\bar{e}'xw\bar{e}$  dance. Meanwhile  $Ham\bar{a}'lak\cdot aw\bar{e}^{\epsilon}$ 's daughter who is married to the second son of  $Ts/\bar{a}'q\bar{a}m\bar{e}^{\epsilon}$  visits her father who is now living at  $x\bar{u}ts/\underline{E}x\underline{L}\bar{a}'laba^{\epsilon}las$  (p. 241; map 8.58). She tells him about Stone-Body's journey and there follows the tale of the death of Stone-Body. When the young woman visits her father again she sees feathers drifting down the river  $gwa'^{\epsilon}n\bar{e}$  (p. 243; map 8, Nimkish River). At  $m\bar{a}'ts/a$  (map 8.54) they see the heads of Stone-Body and his crew hung up, decorated with bird's down. On their way back, when halfway between  $L/\bar{a}'L/ask'/\bar{o}di's$  (p. 244; map 8.5) and  $k\bar{u}n\bar{o}'^{\epsilon}xsd\bar{e}^{\epsilon}$  (map 11.46) they begin to cry. The story ends with the victory of  $Ham\bar{a}'lak\cdot aw\bar{e}^{\epsilon}$ 's sons over the  $Qw\bar{e}'q^us\bar{o}t!-\bar{e}nox^u$ .

An additional incident of Stone-Body's return from  $ts/\epsilon' lk \cdot imb\bar{e}^{\epsilon}$  is told in R 1221.  $K/w\bar{e}'xag \cdot i^{\epsilon} la$ , ancestor of the  $L\bar{a}' law i l_{E} la$  (or  $G \cdot \bar{i}'g \cdot \hat{i} lg am$ ) division of the L/a' L/as i qw ala was in his self-paddling canoe at the foot of his fort  $\bar{o}g a' m^{\epsilon} la$  (map 3.47). He heard Stone-Body shouting at  $gw \bar{a}' gem lis$  (map 3.56) and went ashore at the foot of  $\epsilon m \epsilon l\bar{a}' yos\epsilon m$  (map 3.49). He folded up his self-paddling canoe and went right through the rocks to  $\bar{o}g a' m^{\epsilon} la$ .

The  $Ts/\ddot{a}'q\ddot{a}m\bar{e}^{\varepsilon}$  story is also interwoven with the family myth of the Lē' LEgēd of the Q!ō'mk:'\u00e4tt!Es division of the Kwā'g'ul. After having lived at xudzedza' lis (R 1121; map 3.84) on the east side of the river LEX'sī'wē (map 8.26), the chief of their family, Wāxap!alasō<sup>e</sup>, moved to qek'!exsde'ls (map 6.83) on account of quarrels with  $Y \hat{a} \cdot \bar{a}' q_E m \bar{e}^{\epsilon}$  over the ownership of  $x \check{u} dz_E dz \hat{a}' \epsilon lis$ . He learned from a  $Qw\bar{e}'q^u\bar{s}\bar{o}t/\bar{e}nox^u$  who came from  $x\bar{o}'xop/a$  (map 10.178a and 14.35) that Ts/ä'qămē<sup>ε</sup> was travelling about to test his own supernatural powers against those of other men of supernatural power (R 1122.)  $X\bar{a}'xosen\hat{a}s\bar{o}^{\varepsilon}$ , a son of the  $L\bar{e}'LEg\bar{e}d$  chief  $W\bar{a}xap!alas\bar{o}^{\varepsilon}$  (R 1137), had received supernatural power by purifying himself in the river ts/E'lqwade' (R 1122; map 6.84). There he received the new name  $\epsilon w \bar{i}' l = n k \bar{u} l a q' \hat{i} l i s$  (carrying everything in his hands).  $T s / \bar{a}' q \check{a} m \bar{e}^{\epsilon s}$ family are called here the ancestors of the Mēmogwins of the Qwē' $q^u s \bar{o} t / \bar{e} no x^u$  (R 1142). In a contest of magical powers  $T s / \ddot{a}' q \check{a} m \bar{e}^{\epsilon}$  was defeated. He left and, when he reached the point legegwi'lbala (R 1146; map 6.101) \*wi'lenkŭlag îlis's song produced hail and lightning, and  $Ts/\ddot{a}'q\ddot{a}m\bar{e}^{\epsilon}$ , his crew and his canoes were transformed into the islands which are at the east side of Hardy Bay gwa' Edzē E. (R 1147; map 6.92) and are called  $dz\bar{a}'dzobaltsiw\bar{e}^{\varepsilon}$  (R 1147; map 6, 104).

 $Ts'\ddot{a}'q\check{a}m\bar{e}^{\varepsilon}$  also encounters the  $N\bar{a}'k'wax\cdot da^{\varepsilon}x^{u}$  ancestor  $G\cdot\bar{a}'-malag\cdot i^{\varepsilon}lak^{u}$  who lives in a cave on the face of a mountain at  $\check{a}w\check{e}'s$  (CXXVI 59, 61). When attacked he retires to his cave.  $W\bar{i}'nalag\cdot i^{\varepsilon}lak^{u}$ 

of the  $Gwa'wa\bar{e}nox^u$  comes to visit him and is first taken for an enemy, but then they exchange presents.  $W\bar{i}'nalag\cdot i^{\varepsilon}lak^{w}$ 's paddles are of yellow cedar. He meets  $Ts/\ddot{a}'q\check{a}m\bar{e}^{\varepsilon}$ , the canoes collide and the paddles of  $W\bar{i}'nalag\cdot i^{\varepsilon}lak^u$  are broken, while those of  $Ts/\ddot{a}'q\check{a}m\bar{e}^{\varepsilon}$  are of yew wood and withstand the collision.  $Ts/\ddot{a}'q\check{a}m\bar{e}^{\varepsilon}$  is warned not to attack  $G\cdot \bar{a}'malag\cdot i^{\varepsilon}lak^u$ . When  $Ts/\ddot{a}'q\check{a}m\bar{e}^{\varepsilon}$  arrives  $G\cdot \bar{a}'malag\cdot i^{\varepsilon}lak^u$  hurls a rock which causes his enemy's canoe to be thrown ashore. He pulls it under water and kills one of the crew.  $Ts/\ddot{a}'q\check{a}-m\bar{e}^{\varepsilon}$  goes back defeated.

The most famous ancestor story of the Kwakiutl is that of  $\bar{O}^{\varepsilon}$  maxt/ $\bar{a}'$  late. A number of versions are on record. In M 382 it is said that a bird came down at te'ng is (near map 6.113), took off his bird mask and took the name  $\epsilon_{nEm\bar{o}'gwis}$ . He moved to  $k!\bar{a}'q/a$ (map 6.116). His son  $\bar{O}'^{\varepsilon} maxt/\bar{a}' la L \bar{e}^{\varepsilon}$  used to club seals on the beach of tsā' xis (Fort Rupert, map 6.135). On a driftlog he went to Deer Island (map 6.136) and killed seals and sea otters. Then enemo'qwis went out to see who else was living in the world. He found Hai'alik·awē at  $l_E \epsilon l\bar{a}' d\bar{e}'$  (map 6.76);  $M\bar{a}' taq i \epsilon la$  at  $q_E k' ! Exsde' ls$  (map 6.83);  $Q/\bar{e}'xLala^1$  the  $L\bar{a}'wits/\bar{e}s$  at  $k'/\bar{o}'daga^{\epsilon}la$  (map 6.95);  $M\bar{a}'lele$ qala at sē'lats!e (map 6.111) Hā'naleno² at hā'nalē\*newāa's (map 6.108):  $DzE'nx^*q'ayo$  at  $L'\bar{q}'L'\bar{q}q'\bar{u}xLa$  (map 6.114)  $L\bar{q}'lax^*s^{\epsilon}Endayo$  at  $t\bar{a}'yagot \pmod{6.115}$ ;  $W\bar{a}'xap/alas\bar{o}^{\epsilon}$  at  $g/\bar{o}'gwat/\epsilon xsd\bar{e}^{\epsilon}\pmod{6.36}$  at  $W\bar{a}'dzolis^3$ ;  $N\bar{o}'mas$  at  $\hat{a}'g'iwalaa'$ ;  $S\hat{a}'g'iy\bar{e}$  at  $LEx's\bar{i}'w\bar{e}^{\epsilon}$  (see R 1121, map 8.26);  $\hat{Y}ix\cdot \bar{a}g = m\bar{e}^{\varepsilon}$  at  $x\bar{u}dz = dz\hat{a}' \in lis$  (close to the last);  $\hat{S}E'nL!\bar{e}^{\varepsilon}$ on the right (?) side of the river of LEX'sī'wē; Hë'lig'ienakŭla at  $\bar{o}'s^{\varepsilon}Eq^{u}$  (map 11.6), and  $W\bar{a}'lib\hat{a}^{\varepsilon}y\bar{e}$ , who had now the name  $Ya'xz_{E}n^{3}$ at  $\epsilon n\bar{a}' lax_L a la$  near the mouth of Knight Inlet (map 15.60). Meanwhile  $\bar{O}'^{\varepsilon} maxt / \bar{a}' la L \bar{e}^{\varepsilon}$  was given a canoe, paddle and harpoon by the grouse. He went across sea to yaë'xŭg'iwano (map 7.107) where he met Qa'wadiliqala with whom he exchanged presents and whom he accompanied to  $gwa'y\bar{e}^{\varepsilon}$  (map 15.18). There he married Qa'wadiligala's daughter and took her back to  $k!\bar{a}'a!a$  where he built a house on a foundation of crossed logs.

In M 384 another version is given;  ${}^{\varepsilon}nem\bar{o}'gwis$ , the ancestor of the  $G\cdot\bar{i}'g\cdot\hat{i}lg\check{a}m$  of the  $Q/\bar{o}'moyu\bar{e}$  lived at  $w\ddot{a}k\cdot a'wa^{\varepsilon}yaas$  (map 6.113). He came down wearing the sun mask. He explored the country and found  $DzE'nx\cdot q/ayo$  in the form of a bird at  $t\ddot{a}'yagol$  (map 6.115); farther on  $L\bar{a}'lax\cdot s^{\varepsilon}endayo$ ;  $Kw\bar{a}x\cdot ilan\bar{o}'k\check{u}m\bar{e}^{\varepsilon}$  i. e.  $W\bar{a}'xap/alas\bar{o}^{\varepsilon}$  at  $ts\bar{a}'xis$  (Fort Rupert, map 6.135). He sent  $\bar{O}^{\varepsilon}maxt/\bar{a}'lat\bar{e}^{\varepsilon}$  to  $q/E'msex\cdot L\ddot{a}$  (Shell Lsland, map 6.123) where he killed seals and sea

<sup>&</sup>lt;sup>1</sup> Erroneously called in M 383 L!ā'xĻaqwaxĻa.

<sup>&</sup>lt;sup>2</sup> Added in a later revision.

<sup>&</sup>lt;sup>3</sup> Corrected in a later revision.

otters. Then  ${}^{\varepsilon}nem\bar{o}'gwis$  invited the three men mentioned before and  $M\bar{a}'tag \cdot i^{\varepsilon}la$  to a feast. Then follow essentially the same incidents as in the previous version. Qa'wadiliqala's house is described as beyond a point near  $ya\ddot{e}'xug \cdot iwano$ . On returning with his wife  $\bar{O}^{\varepsilon}maxt!\bar{a}'lal\bar{e}^{\varepsilon}$  built his house at  $G \cdot Ey\bar{o}'x$  (map 5.4).

In S 166 the ancestor is called  ${}^{\varepsilon}w\bar{a}'las {}^{\varepsilon}nEm\bar{o}'gwis$  (the great only one) and his house is given at  $ts\bar{a}'xis$  (map 6.135), evidently improperly as a general name for the Fort Rupert Bay.  $\bar{O}^{\varepsilon}maxt/\bar{a}'laL\bar{e}^{\varepsilon}$  kills sea otters on Shell Island and after his marriage builds his house in  $k!\bar{a}'q/a$ .

In another version  ${}^{\varepsilon}nem\bar{o}'gwis$  is said to be living alone in the country  $g \cdot \hat{i}na'\bar{e}s$  at  $w\bar{a}k\cdot a'wa^{\varepsilon}yaas$  (map 6.113). His son hunts sea otters on Shell Island and they move to  $k\cdot !\bar{a}'q!a$ . They meet  $DzE'nx\cdot q!ayo$  at  $\bar{o}'xLa^{\varepsilon}lis$  and  $M\bar{a}'tag\cdot i^{\varepsilon}la$  at  $k\cdot !\bar{o}'daga^{\varepsilon}la$  (map 6.95),  $\bar{O}^{\varepsilon}maxt!\bar{a}'laL\bar{e}^{\varepsilon}$  visits Qa'wadiliqala at  $gwa'y\bar{e}^{\varepsilon}$  (CXXVI43; map 15.18).

In a fifth version (CXXVI 43) it is also said that  ${}^{\varepsilon}nEm\bar{o}'gwis$  lived at  $w\ddot{a}k'a'wa^{\varepsilon}yaas$ . He meets  $DzE'nx\cdot q/ayo$ , the  $q\bar{o}'los$  at  $L/\bar{a}'L'\ddot{a}q/\ddot{u}xLa$  (map 6.114),  $M\bar{a}'leleqala$  (R 939) at  $ma^{\varepsilon}lEm\bar{a}'no$  (map 6.112);  $L\bar{a}'-lax\cdot s^{\varepsilon}Endayo$  at  $t\bar{a}'yagol$  (map 6.115);  $\bar{O}'dz\bar{e}^{\varepsilon}stalis$  at  $ts\bar{a}'xis$ .  ${}^{\varepsilon}nEm\bar{o}'-gwis$  moves to  $k\cdot\bar{a}'qla$ . He invites  $Hai'alik\cdot aw\bar{e}^{\varepsilon}$  at  $le^{\varepsilon}l\bar{a}'d\bar{e}'$  (map 6.76). After the feast  $\bar{O}^{\varepsilon}maxt/\bar{a}laL\bar{e}^{\varepsilon}$  goes to  $s\bar{a}'lots/a$  (map 7.110) and meets Qa'wadiliqala's canoe which came from  $ya\bar{e}'x\bar{u}g'iwano$  (map 7.107).

He marries the daughter of  $W\bar{a}'xap/alas\bar{o}^{\epsilon}$ , a chief of the Ma'ma-leleqala at  $n\bar{u}'xd\mathbf{E}^{\epsilon}ma$  (map 11.51). The story is now elaborated by marriages with the princesses of the  $Q\bar{o}'k'axt/\bar{e}nox^u$  near Rivers Inlet, of the Chilcotin  $(L\bar{a}'xalis)$ , and of the  $k!w\bar{a}'lna$  tribe.

A story of the  $G \cdot i'g \cdot i l g \check{a} m$  of the  $G w a' w a \bar{e} n o x^u$  is slightly interwoven with the  $T s / \ddot{a}' q \check{a} m \bar{e}^{\epsilon}$  story, in so far as one of the heroes,  $T s / \bar{o}' g \check{u} l i s$ , appears as a member of the war party that attacked the Nimkish after Stone-Body had been slain. He is captured and tied with cedar withes which through his superhuman strength he breaks (III 158).

The  $Ts/\bar{o}'g\check{u}lis$  story is an initiation legend accounting for the privileges of the family (X 60—79).  $S\bar{\imath}'wit$  and  $Ts/\bar{o}'g\check{u}lis$  are brothers who live at  $h\bar{e}'g_{E}ms$  (Nimmo Bay, map 10.4).  $S\bar{\imath}'wit$  is lazy and on being punished by his father, sets out to commit suicide, but obtains supernatural power. While he is sitting by a pond the water rises, a devil fish covers him and drags him down to the house of the sea spirit  $Q/\bar{o}'mogw\bar{e}$  who sends him to see all the sea monsters and gives him his house and the gift to appear in the shapes of various sea animals. He reappears at  $ts/\bar{e}'gwats/\bar{e}'$  (map 10.181 and 14.10) and is seen by his brother  $Ts/\bar{o}'g\check{u}lis$  who is

staying at  $gu'mg\check{u}mlig'a$ . He appears in form of a bull-head with human face, of a whale on whose fin an eagle is seated, of a sea otter surrounded by gulls and is finally caught. He orders the people to bring gravel and to close the gap between the points so as to make a village site. Si'wit becomes a winter dancer. Later on he goes hunting on the mountain  $k!w\ddot{a}$  (Mt. Stevens, map 10.6) where he obtains the  $m\bar{a}'dEm$  ceremonial.

In another version  $S\bar{\imath}'wit$  is a  $Gwa'wa\bar{e}nox^u$ ,  $Ts/\bar{o}'g\check{u}lis$  a  $Qw\bar{e}'q^u-s\bar{o}t/\bar{e}nox^u$  from  $gwa'^{\varepsilon}yasd\varepsilon'ms$  (Camp Bay, map 10.143).  $S\bar{\imath}'wit$  is punished by his father, because he is lazy and does not equal  $Ts/\bar{o}'g\check{u}lis$ . He obtains powers as in the previous version. Meanwhile his father is driven away by the people and moves to  $k/w\bar{a}'-x\check{u}lawat$  (Hayle Pt. map 10.196 and 14.32) near  $gwa'y\bar{e}^{\varepsilon}$  (map 15.18). Others follow him. The youngest brother of  $S\bar{\imath}'wit$  goes fishing and sees him coming up as a bull head, sea otter, sea grizzly bear, seal, sea lion, killer whale. Finally he is taken and becomes a  $m\bar{a}'d\varepsilon m$  dancer (CXXVI 182).

A number of tales refer to a deluge. It is a feature of some of the contests of  $Q!\bar{a}'neqe^{\varepsilon}lak^u$  and the ancestors of the various villages. Thus he raises a flood against  $Y\hat{i}x\cdot\bar{a}'g_{E}m\bar{e}^{\varepsilon}$  who stays in a house under water unharmed (X 227). A similar incident is told in his meeting with  $M\bar{a}'leleqala$  (C 430) and with  $Q!\bar{a}'mtalal$ , who caulk their houses and stay under water (C 453). The same story is told of  $Hai'alik\cdot awe^{\varepsilon}$ , but the flood was made by  $K!w\bar{e}k!wax\bar{a}'w\bar{e}^{\varepsilon}$  (S 167). While these seem to be local incidents there are also tales of a general deluge. In one tale the whole country, except Mount  $K!w\bar{a}$  (map 10.6) is said to have been submerged.  $G\cdot\bar{a}'g\cdot o^{\varepsilon}na^{\varepsilon}las$ , an ancestor of the  $Gwa'wa\bar{e}nox^u$ , tied his canoe to the mountain and cut off others the crews of which tried to hold on. After this deluge he

<sup>&</sup>lt;sup>1</sup> The masks used in this ceremonial representing the sea animals whose forms he assumes are illustrated in Jesup North Pacific Expedition, Vol V, Part II, 1909. Pl. 40, figs. 1, 2; Pl. 41, figs. 3—5.

landed in  $h\bar{e}'g_{Ems}$ . Since the land was soft and muddy his companions, the wolves, took off their skins and spread them on the ground. This became the village site (CXXVI 68). The  $L/a'L'asiqw\check{a}la$  also have a deluge tale in which the ancestor saves himself by tying his canoe to the highest mountain (S 185). A deluge is also mentioned in the  $G\dot{i}'g\dot{i}lq\check{a}m$  story of the Nimkish. When the deluge came their ancestor  $\dot{X}w\bar{a}'xwas$  took the form of a salmon and went into the lake at the foot of the mountain xa'wolax northwest of  $\bar{o}dz\hat{a}'elas$  (C 471).

I have endeavored to obtain all the places which the various village groups or families claim as the place of origin of their ancestors, but the list is complete only for the Kwakiutl. There is so much confusion due to the reduction in numbers, changes of names, the uncertainty to which ancestral line a narrator refers and the endeavor to claim the most important stories for the ancestors, that my time was not sufficient to clear up all the details.

For the Kwakiutl I have the following data (see R 795—801). These were repeatedly checked.

T (C ) W. T	Place of Origin	Map
$I. Gw\bar{e}' tEla$		
1. Maă'mtag`ila	$k$ '! $ar{o}'daga^arepsilon la$	(map 6.95)
2. Lōyalaława	$k$ '! $ar{o}'daga^arepsilon la$	(map 6.95)
3. $G \cdot \bar{e}' x s E m$	$k!\bar{a}'q!a$	(map 6.116)
4. $K^{u}kw\bar{a}'k!\breve{u}m$	$war{a}'q!a^{arepsilon}nak^u$	(map 15.2)
5. Sē'nl!em	$xar{e}q!ar{a}min$	(map 15.136)
	$(y\bar{e}'kwin) \subset 7$	, ,
6. La'ălax·s <sup>ε</sup> Endayo	tā' yagol	(map 6.115)
7. E'lgŭnwē <sup>ε</sup>	tā' yagol	(map 6.115)
II. Q!ō'moyâ°ē	•	
1. $K^ukw\bar{a}'k!\breve{u}m$	$war{a}'q!a^{arepsilon}nak^u$	(map 15.2)
2. Hā' ănaĻenâ	hā'naĻē <sup>€</sup> nEwăa's	(map 6.108)
3. $Ya\bar{e}'x \cdot ag_{E}m\bar{e}^{\varepsilon}$	xŭdz <b>E</b> dzâ′ <sup>ε</sup> lis	(near 8.26)
4. Ha' ăyalik∙awē <sup>ε</sup>	$\dot{l}_{m{E}}$ $^{arepsilon}lar{a}'dar{e}'$	(map 6.76)
5. Lâ' xsä	$l_{m{E}}$ $^{m{arepsilon}}lar{a}'dar{e}'$	(map 6.76)
6. G·ī'g·îlgăm	$k$ ·! $\bar{a}'q$ ! $a$	(map 6.116)
III. <sup>e</sup> wā'las Kwā'g`ul		
1. $Dz_{E'}ndz_{E}nx^{*}q!ayo$	L!ā'L!ăq!ŭxĻa	(map 6.114)
2. $W\bar{a}'walib\hat{a}^{arepsilon}yar{e}$	Enā' laxīala	(map 17)
	$(gwa^{\epsilon}xL\bar{a}'la \text{ R } 1388.60)$	
$He^{\primeoldsymbol{arepsilon}}maxsdar{o}$	Enā'laxīala	(map 17)
3. $G \cdot \bar{e}' x s E m$	$k!\bar{a}'q!a$	(map 6.116)
3*	*	,

Place of Origin Map

IV. Q!ō'mk:!ut!E8

 $L\bar{e}'q!Em$ Ļē' ĻEgēdē

 $\bar{o}'s^{\varepsilon}Eq^{u}$  $\bar{o}'s^{\varepsilon}Eq^{u1}$ 

(map 11.6) (R 117.5 at Q!ŭg·ī's,

map 8.46)

For other tribes the data are fragmentary. Some of the places given are perhaps old village sites but not the mythical places of origin.

Tribe or  $\varepsilon_{nE}\varepsilon_{m\bar{e}'m}$ 

Place of Origin

Ma' malelegala

 $t!\bar{o}'x^{u}sexla^{\varepsilon}lak^{u}$  (C 480)

The ancestor Ma'lelegala moves to L!ā'L!Ek!uxLa, then

to  $p\bar{a}'dz\bar{o}^{\varepsilon}$  (C 485) T'E'mlt!Emlels

 $t\check{a}'ml^{\varepsilon}alis$  (map 14.124)

Łā'wits!ēs

Nūnemasegâlis

â'g'iwalaa' (Deer Island) (map 6 opposite tsā'xis) C 485

dzedā'dzas (Head of Hardy Bay)

 $Q!\bar{e}'x$ Lala Nimkish

 $k!/\bar{a}'k!/ax$ Lala (map 8.75)

L!ā'lāmin

Xwā' xwas

ne'qăla' (S 145) ōdzâ' εlas (map 8.73)

Kunō' sila

kŭ'n waas (rock in front of odzâ' las)

ts!ēłwā′ lagămē<sup>€</sup>  $\varepsilon n\bar{e}' \varepsilon n\hat{e}lk \cdot l\bar{e}nox^u$ 

 $x\ddot{u}lk^u$  (map 8.49)  $\varepsilon n\bar{e}' \varepsilon nElg \cdot as$  (S 146)

 $Dena'x\cdot da^{\varepsilon}x^{u}$ Ts!ō'ts!Ena Q!a'mtalal

 $\varepsilon n E' l dz \bar{e}^{\varepsilon}$  (C 244.7) (map 12.35) hă'nwadē' (map 16, sec. 2)

 $g \cdot E y \tilde{o}' x^u \pmod{17}$ 

A Ewaīlela

dzā'wadē' (map 16, sec. 1)

Dzāwadā' lalis

gwa' <sup>ε</sup>dzē<sup>ε</sup> (C 414.1) (map 10, between

 $Aw\bar{o}'o\ (G\cdot\bar{\imath}'g\cdot\hat{\imath}lg\check{a}m)$ 

7 and 8) ā'LEGEm<sup>ε</sup>la (C 442)

Dză' wad Eēnoxu

dzā'wadē' on side of river opposite to

Gwa' waēnoxu  $Qw\bar{e}'q^us\bar{o}t!\bar{e}nox^u$ 

Q!a'mtalal's village (map 17) hē'gems (map 10.4)

εwiεwomasgem (or Mē' moguq·îns)

 $m\bar{e}'t'ap$  (map 14.19)

<sup>&</sup>lt;sup>1</sup> In C 487 the ancestor of this group is said to have come into existence at Tsedā'sas (correct dzedā'dzas). Later information shows this to have been a Lawits!ēs ancestor.

${}^{arepsilon}nar{e}'{}^{arepsilon}n{ar{e}}lbar{e}^{arepsilon}$	wato (map 15.19)	
?	$s\bar{a}'wag\cdot\ddot{a}xtew\bar{e}^{\varepsilon}$ (map 10.132)	
nāx <sup>u</sup> naxŭla	gwa' <sup>e</sup> yasde'ms (map 10.143)	
$Lar{e}'gwilda^{arepsilon}x^{u}$	,	
$war{\imath}'war{e}qwar{e}^arepsilon$	t/Ek:/a (S 133)	
L!a' L!asiqwăla	, ,	
$Nar{o}mas_{E'}nxelis$	$ts\bar{e}' \epsilon ltseqal\bar{a}' lis$ (C 266.1) (map 3.92)	
$K \cdot ! ar{e} k \cdot ! \hat{a}' dar{e}$	$wa'edz\bar{e}^{z}$ (C 244.7) (map 6.58)	
$La'lawil_{E}la$	$\bar{o}g\breve{u}'m^{\varepsilon}la$ (map. 3.47)	
Koskimo	xŭtē's (C 324.7; III 377) (map 5.19)	
$Nae'nsx^{\cdot}a$	$ts/E^{\varepsilon}wu'nxas$ (map 2.22 or 4.70)	
$Ts!ar{e}'ts!a^arepsilon ya$	$d\mathbf{E}n\bar{a}'s\mathbf{E}x \pmod{4.17}$	
$\mathbf{L}!a'sq!ar{e}nox^u$	$xar{a}nx^u$	
$Par{e}'pawil!ar{e}nox^u$	găye'mgaxts!aa' (map 4.36 or 47)	
$ar{O'manits!}ar{e}nox^u$	$\bar{o}'manis'$ (map 4.63)	
Xoyalas	$ts!\bar{a}'n\hat{a}la$ , $am\bar{a}'g\cdot i^{\varepsilon}na$ (map 5.64)	
$Nar{a}'k!wax\cdot da^{arepsilon}x^{u}$	$baar{a}'^{arepsilon}s$	
$Gwa^{arepsilon}s_{\mathbf{E}'}la$		
$Lar{a}gelar{e}q_{f E}la$	$n_{Eq\ddot{a}'t\bar{o}^{\varepsilon}}$ (C 374.6)	
Y 4		

 $nEq\ddot{a}'t\bar{o}^{\varepsilon}$  (C 374.6)  $dzE^{\varepsilon}l\bar{a}'l$  (C 370.15)

Map 21 represents the approximate lay-out of the clover gardens at the mouth of Nimkish River. These garden beds are made by removing pebbles from the soil and piling them up along the boundaries of each plot. In many cases the boundaries are marked by boards put up on edge and held between stakes. Each bed is the property of a family within the  ${}^{\varepsilon}n{}_{E}{}^{\varepsilon}m\bar{e}'m$ . I did not succeed in getting any detailed information regarding the transmission of property rights, nor regarding the permanence of ownership.

Map 22 shows also roughly the distribution of fishing rights, of grounds for picking viburnum berries and of hunting grounds at the head of Knight Inlet. It gives also the locations of the villages of the various tribes occupied during the olachen fishing season. According to the information received these were property of the \*ne\*mē'm and held by them as common property. Details regarding the rules of ownership which must have taken into consideration the rights of households to the catch, are not available.

Maps 19 and 20 show the location of fishing banks near Hope Island and near Alert Bay. The location of these was determined by sighting two lines, each determined by two carefully observed points. Older informants state that these banks were property of the  ${}^{\varepsilon}n\varepsilon^{\varepsilon}m\bar{e}'m$  while younger informants deny this.

## A

a' \* yaax \* siw ē \* (ayaa - x \* siu - ē; -x \* siu mouth of river) (Daī-ak - sī-wa) said to mean: payment of shamans at river mouth 4.59 — III 375.2; CXXVI 94

ă'yux<sup>e</sup>widaas (ăyu-x·eid=as) said to mean: place of rounding a point 15.73

 $a^{\varepsilon}wa$ - see under o

 $\bar{a}'wagwas$  summer seat 13.70

 $\check{a}b\bar{a}'sg$ : aas ( $\check{a}bas$ -g: $\check{a}$ =as) place of seducing (lit. eating) mother 6.100 a'polis 10.186

*ăps*- one side, the other side; *ăpsEg`iu* (*ăps-g`iu*) other side forehead 10.197; 14.31; *ăpsanē'gwis* other side head 15.30; *ăpdzEgē's* (*ăps*- one side; Bella bella -*qēs* against each other?) 2.31; 3.8; 20.44

ăme'nge was (-go=as) said to mean: meeting place

*ămā'g'isna* (from *ăm*- filled, closed; said to mean "closed up" when passing by; an obstructing point) 5.15 — CXXVI 76, 218; Xō'yalas village—III 387.26; X 253.33 (Koskimo)

amā' k·ila laa excrement on rock (?); closed behind on rock (?) 17, between 20 and 21

 $\check{a}m\bar{o}'ya$  4.41, 53

ăm- filled, closed; ă'mbē<sup>ε</sup> (ăm-b-ē) closed point 18.100; ă'mba<sup>ε</sup>li's (ăm-ba-l-is) closed at end on beach 3.67; ă'mxsdɛli's (ăm-xsd-l-is) closed at rear end on beach 3.16; 6a.4; 19.21; 20.41 — R 837.21; ămk<sup>u</sup> closed; beaver dam 22.102

ămda'dē' (ămt=ad-e) having sea eggs 10.66

*ădap!a (-ap!* occiput?) village of  $^{\varepsilon}w\bar{a}'las\ kw\bar{a}'g\cdot ul\ 14.79$  — X 144.14; R 977.56, 1388.52

 $\bar{a}'siw\bar{e}^{\epsilon}$  8.64; 8a.16 — S 149; III 149.36

 $ar{a}'sdelem$  (D 44 atzil-palish) 2.12 — CXXVI 140 ast/a' $^{arepsilon}x^{u}$  16.49

 $\bar{a}'s^{\varepsilon}naa'k\cdot /a$  16.33 — X 233.12; C 457

ā'dzagēs (=gēs against each other?) 6.85

ănā'wisĻa (?) (D 23 ana-wīst-la) 2.95

ďndīs (čint-is) herring spawn beach 1.19

 $\check{a}g\bar{e}w\hat{a}^{\varepsilon}y\bar{e}$  (?) or  $\check{a}g\check{e}'now\check{e}^{\varepsilon}$  7.43

 $\check{a}\check{g}Ed\bar{e}'s$  — X 249.13

ăgeļō seal cave 4.97

aq- wide open;  $\bar{a}'gEk^u$  ( $aq=k^u$ ) opened 16.15; 22.126, 127 — JAFL 45 (1932), p. 219, no. 416;  $a'g\bar{e}s$  (aq=is) wide open beach, i. e.,

where a rockslide has come down 14.23; 21.16; 22.73;  $aqa'^{\epsilon}la$  gaping rock 4.24 — C 336.16;  $aq\check{a}l\bar{a}'laa$  — CXXVI 131; axe'm (aq-qem?) gaping face, i. e., mountain with cave on face 16.24; 22.131,  $\check{a}x^{\epsilon}ax_{\downarrow}a'$  place west of C. Scott 2, bet. 54 and 55 — CXXVI 112;  $a^{\epsilon}x\bar{o}'lis$  ( $aq\text{-}k\cdot\hat{a}\text{-}l\text{-}is$ ) gaping between on beach 6.1 — C 298.34; CX 41.22

 $\tilde{a}g\bar{e}'now\bar{e}^{\varepsilon}$  (?=no- $\bar{e}^{\varepsilon}$ -side), said to mean: wide open bay 7.43  $\bar{a}'qaa'$  to come in sight (?) Rivers Inlet 4.27  $aq\hat{a}$  (?) 2.102

 $\bar{a'}x\cdot atb\bar{e}^{\varepsilon}$  (-b- $\bar{e}^{\varepsilon}$ )- point 17, between 20 and 21 — III 94.35; X 232.24  $ax^{u}$ - foam;  $awats!^{e}$  ( $ax^{u}$ = $ats!^{e}$ ) (D 79  $\bar{a}$ -wut- $s\bar{e}$ ) foam receptacle 6.8;  $\check{a}w\bar{e'}s$  ( $ax^{u}$ = $\bar{e}s$ ) foam on beach 7.4, 65 — CXXVI 59, 61;  $ax^{u}ts!\hat{a}$  ( $ax^{u}$ - $ts!\hat{a}$ ) foam inside 18.36;  $\check{a}x^{u}d\underline{e'}m$  ( $ax^{u}$ - $d\underline{e}m$ ) foam place 2.27 — CXXVI 1, 27, 29

 $\check{a}x\check{e}'lba~(=\bar{\imath}lba)$ point 8.106; 14.16; 17.5 — CXXVI 201;  $\bar{e}'x\bar{e}lba$  8.94 $alaak^u$  18.115

 $\check{a}^{\varepsilon}lak^{u}$  grave;  $\check{a}^{\varepsilon}lagwa's$  ( $\check{a}^{\varepsilon}lak^{u}=as$ ) grave place 4.16  $\check{a}l\check{a}'k\check{u}m$  dressed skin face 17.19

E'lx:sâyugwa (Elx:so=ayu-ga) name of wife of  $K!w\bar{e}k!wax\bar{a}'w\bar{e}^{\varepsilon}$  16.55 E'lxLa $^{\varepsilon}ls$  last one on ground 22.63

 $\bar{a}'l^ealx\bar{o}$  (D 88  $\bar{a}$ -tl-al-ko) 10.29, 194; 13.74 — X 33.20; CXXVI 95, 102; R 1020.82

āl- inland, landward; ā'las inland 22.71; ā'las dzas (ālas as) inland place 13.27; ā'ladzē (ālas ē) place inland 16.2; 22.88, 120; ā'lanodzē (āla nos ē) inland side 6.125; 6a.51; 19.13; ā'laqa inland 18.1; ā'lāla (āla la) being inland 20.15; ā'lēg as lis inland from beach 22.142; ā'lodēs (āl-[k·!]ōt is inland side beach 15.109; 21.6; 22.133; ā'lot!a (āl-[k·!]ōt is inland side rocky inland side, Vancouver Island entire 15.50 — C 168.7; ālebēs bos mē'x (al-b-e-s) inland of bos mē'x 15.34; ā'legemāla (āl-qem-a-la) (D 98 a-tl-kum-a) facing inland 14.97, 105 — III 116.4, R 898.45; ālegemāla facing inland — C 442; ā'lek'!enēs (āl-k'!în-ē) inland body; i. e. inland from a spit 8.70; 8a.43

 $\tilde{a}$ L $\tilde{a}$ d $\tilde{e}$  $\tilde{e}$ aLadeadeadadead

Y

yîm<sup>ɛ</sup>las place of bursting 22.57 yEgŭtā' yano box cover 21.5 yîkwē' las (yîkwīt-as) (D 69 ya-kwīla) place of parents of twins 6.66 (yiq!ā'men — S 166; misprint for xēq!amen?) yîx Exbē' ɛ (from yîx - quick (?); bē ɛ point) 3.98; 20.105  $y\hat{\imath}x^{\epsilon}\bar{a}'ledzas$  ( $y\hat{\imath}x^{\epsilon}-g^{\epsilon}al=is=as$ ) place of beach moving ashore quickly. i. e., where canoes run ashore in heavy swell 2.23

(yîxstek:/ī'n, see stek!ī'n Stikeen River — III 422.1

 $\varepsilon_{\hat{y}\hat{i}l\hat{e}'s}$  ( $\varepsilon_{\hat{y}\hat{i}l}=is$ ) (D 78  $\bar{\imath}$ -lis) spreading leg beach, i. e. a bay bounded by two narrow points; Alert Bay 8.20; 8a.84 — S197; III 233.39, 473.20; CXXVI 122,  $\hat{yils}$  ( $\hat{yil}$ -/s) legs spreading on ground 22.58

 $y\hat{i}lx^u$ - to hang;  $y\hat{i}'lx\check{u}m\bar{e}^\varepsilon$  ( $y\hat{i}lx^u$ - $g_Em$ - $\bar{e}$ ) face hanging, i. e. skulls of enemies hanging up 6.96; yî'lxude ma (yîlxu-dem-la) rocky place where skulls of enemies are hung up 10.15

yaë'xŭg·ī'wala (yîxu-g·iu-a-la) boards on bow of canoe (yîxwa' to put down a board) 7.107 — III 274.32; also called yaë' xŭg iwano (D83 hi-eihoo-ki-wā-hooh) — M658.14, 387; CXXVI 52; X42.24

 $y\bar{a}'yaa 10.53$ 

yā' Emalela le'llelx'de ma (ya'm-alela lellel-x'dem-la) rocky place where canoes are dragged (carried in hand) 5.5

yā' q!alewa said to mean, place without landing 6.66—S 181; C 262.7

yaqamā'lis Hope Island — S 188; CXXVI 72

<sup>ε</sup>yak·- bad; <sup>ε</sup>yaë'g·adē' (<sup>ε</sup>yak·-ād-e) having sea monsters — C 36.2; <sup>ε</sup>yax·<sup>ε</sup>yak·εla 13.89; <sup>ε</sup>yā'x·<sup>ε</sup>yak·îlīt (having a sea monster) — C 36.2; CXXVI 177 Eyā'x Eyak !aas ([Eyax ]Eyak -!a=as) bad rocky place 15.5;  $\varepsilon yax \cdot b\bar{e}^{\varepsilon}$  ( $\varepsilon yak \cdot -b - \bar{e}$ ) bad point 2.15;  $\varepsilon ya'x \cdot n/\bar{a}$ (\*yak--p!a) bad taste (stream) 13.64; \*ya'x-p!ōsdēsEla (\*yak-p!-ōst=is-la) bad smell coming up from beach 11.61: 14.72 — III 316.11; X 111.5; CXXVI 26; Eya'x-p!olts!âla (Eyak-p!-ols/ō-ala) bad smell coming out of it 6.87

yaxwaē'sdem said to mean, place to dance on beach 18.40 — M 559;

C 286.2; CXXVI 15

yā'xēde' (yax- to melt) mountain north of Bella Bella yā'ladē' (yal=ad-e) (D 60 ya-la-tē) having clam digging 3.70; 6.140  $y\bar{a}'laL\bar{e}^{\varepsilon}$  Goose Island — III 422.5, 424.27, 426.18  $y\bar{e}'kwin$  (D 46  $y\bar{a}'kw\bar{a}n$ ) 2.7 — C 6.16 <sup>e</sup>yä' kŭlwat 6.110; 6a.22

 $y_{Ewad\bar{e}}$  having wind 13.11, 12;  $y\bar{u}'y\hat{a}d\bar{e}$   $(y\bar{o}x^u=ad-e, \text{ origin of }$ medial y not clear) having wind 3.134 - S 61;  $y\bar{o}'y\hat{a}t 5.61$ ; yâ' dē' having wind 21.35; yu'wēgoda yusens nālax (-go to meet), means of meeting of winds of our world

 $y\bar{o}'gwad\bar{e}^{\epsilon}$  village of  $ga^{\epsilon}yogwad_{E}x^{u}$  — C 328.32

yō'las (yōl-as) drifting down place 13.63; yōlts/â (yōl-ts/â) drifting inside 22.11

 $y\bar{u}'_{L}/\bar{e}^{\varepsilon}$   $\bar{a}_{L}\bar{e}_{L}\bar{e}^{\varepsilon}$   $(\bar{a}_{L}-g\cdot i_{L}\bar{e}^{\varepsilon})$  (D 4 oo-tle) landward on water  $y\bar{u}'_{L}/\bar{e}^{\varepsilon}$ 1.26; 4.104;  $y\bar{u}'L'\bar{e}^{\varepsilon}$   $L'\bar{a}'s\bar{e}L\bar{e}^{\varepsilon}$  ( $L'\bar{a}s-g\cdot iL\bar{e}^{\varepsilon}$ ) seaward on water  $y\bar{u}'L/\bar{e}^{\varepsilon}$  1.17;  $y\bar{u}'L/\bar{e}^{\varepsilon}$  — S 184, 207; M 680; C 298.13; CXXVI 75, 151, 220

E

ē'wa point that must be rounded before village is reached (symbolically used in marriage (qautē'x·a) when marriage gift is repaid) 5.56, 94; ē'waba (same as last) 2.56; ē'wala 4.98 — M 408 Cape Cook; ē'waxsē'stendaa's west end, place to go around 2.50; 4.1, 22, 32, 54; 5.116; ēwaxsdēlē' (eo-xsd-g·ilē') hind ends moving on water 10.162; ēwē' 'stendaa's (eo-ē'st-nd-as) place of starting around 7.69; 10.151,207; ē'swig'a'lis 6a.14; ē'wŭtt'ala (eo-ŭt-t'a-la) those coming out of an enclosed place 2.45

 $\bar{e}'bEk^u$  ( $\bar{e}p=k^u$ ) pinched 18.26 — CXXVI 209

 $\bar{e}'d\bar{e}_{LE}la$  ( $\bar{e}_{t}=\bar{e}_{L}-\bar{l}a$ ) going in again 3.65; 20.70

 $\bar{e}'t\bar{b}\bar{e}^{\varepsilon}$  (- $b\bar{e}^{\varepsilon}$ ) point 3.79; 20.90

 $\bar{e}ts\bar{e}'k\hat{l}a$  ( $\bar{e}s=\bar{e}k\hat{l}-la$ ) (D 103  $\bar{e}ts\bar{l}-kin$ ) said to mean: abalone on back 15.98

ëk good, ë's⁵Eg'es ([ës]ëk'=is) sandy beaches 14.64; ë'g'ēdzEgwēs ëk'=is=q'u(?)=is beach sandy all over 21.21; ë'g'is (ëk'=is) good beach, sand 6.5; 7.87; 8a.22; 21.11 — III 60.21; ëg'isō'⁵lis (ëk'=is-(k')au-l=is) sandy beach between 7.81; ë'g'isbalis (ëk'=is-b-a-l=is) sandy beach at point 8.28; 11.10; 15.62,102; 17.12 — M 346; R 831.4; aix'ā'ɛlis 1.30; ë'x'ɛstaɛwas (ëk'-ɛsto=as) place of good color (of water) 7.29; 10.220; ëx'ts/Emāla-liɛlaku (ëx'ts/Emālal-[g·]ila=ku) made to be abalone shell 15.28

ëk'! high; ë'k'!egem (ëk'!-gem) high surface 22.148; ë'k'!egemāla (ëk'!-gem-āla) being face upward — CXXVI 178; ëk'!ege'mlīlk'' (ëk'!-gem-!-īl=k'') caused to be face upward in house 8.69; 8a.21; ë'k'!aēlba (ëk'!=il-ba) high point 3.63; 8.2,2a; 20.72; ëk'!äs high place 21.22; ë'k'!axŭls (ëk'!?) 6.69; ëk'!ā'nēq'' (ëk'!=nēq'') high corner 10.95

ē'gās (ē'qa in Bella Bella "medicine", in Kwakiutl "witchcraft", =as) place of medicine — S 239 hot springs in Bella Bella country

 $a\ddot{e}'x$ agăm $\ddot{e}^{\varepsilon}$  (<br/>  $\ddot{e}x$ -a-găm- $\ddot{e}^{\varepsilon}$ ) near face — S<br/> 197 on Cormorant I. near Alert Bay

 $\bar{e}' laq_{E} m \bar{e}^{\varepsilon}$  5.7

# Â

*â'g·iwalaa'* (ō-g·iu-a-la-!a) canoe bow rock (Deer Island) 6.120, 6a.45 — M 381, 383, 673.5; C 485; CXXVI 51

 $\hat{a}' la \ n\bar{o}' mas$  real old man  $(n\bar{o}' mas, old man, is the name of dangerous points where sea monsters are supposed to live) 2.68$ 

â'la ɛnēɛnɛlg·as real place of ɛnē'ɛnɛlk·!ēnoxu 12.5

#### W

 $w_{Ey\bar{o}sq!a\bar{e}k'Elas}$  place of homesickness 21.33  $w_{Ey\bar{o}'tsEn}$  said to mean; insufficient canoe 16.42

 $\begin{array}{c} w\check{u}d\bar{d}'do^{c}y\underline{e}w\bar{e}^{c} \ (w\check{u}d=ad-o^{c}yo-e) \ \text{having cold in middle 15.83;} \ w\check{u}-da'\ ^{c}staa'de' \ (w\check{u}da-^{c}sta-ad-e) \ \text{having cold water 3.89;} \ 20.123\\ w\check{u}s\bar{e}'g\cdot o^{c}y\hat{a}la \ (w\check{u}s\bar{e}k\cdot =o^{c}yo-a-la) \ \text{belt in middle 18.85} \end{array}$ 

wŭdze'ngēs mud 15.148

wŭnē' <sup>€</sup> 8.98

wŭnq- deep; wŭnqa' deep water 20.10; wŭnq/ɛxḥa (wŭnq-/xḥ-a) deep inside; North Broughton Island 10.85; wŭ'nq/ɛxḥālis (wŭ'nq-/xḥ-a-l=is) beach behind deep 10.97; wŭ'nxpōha (wŭnx-pōha) deep hole 4.12; wŭ'nxts/â (wŭnq-ts/â) deep inside 3.64, 111; 5.93; 7.118; 10.19, 89, 113; 13.99; 17 between 6 and 7; 20.71; wŭ'nxts/âlis (wŭnq-ts/â-l=is) beach deep inside 3.41; 20.51; wā'wŭngɛnōl (wŭnq=nōl) deep sides 8a.69; 14.120; wā'lwŭnq/ɛs deep ones on ground 13.42

wŭq- toad; wŭqā'dē' (wŭq=ad-e) having toads 14.12; 22.82; wŭqa'nuku having toads 17, between 15 and 16; wŭqa\*yā'\*lis 18.66;
wŭxēdats!\* (=ats!e receptacle) 14.117 — III 86.34

wīwelmadzela 6a.9

wŭ'lg alsax said to mean beach at back with river 3.126

wŭlk — to tie ring around something; wŭ'lk Emē (wŭlk - gEm-ē) wreath around head 8.88; 8a.35; wŭlk E was place where ring comes off 8.90

 $w \check{u} L / E x \iota \bar{e}^{\epsilon}$  ( $w \check{u} L / - / x \iota - \bar{e}$ ) antlers at hind end 11.13; 19.9  $w \check{u} \iota \bar{a}' g \bar{e} s$  1.31

wa — river; wās sē'max river of sē'max 2.53; wās dzō'dzadē' river of dzō'dzadē' 3.83; 20.94; wā'sa ts!ē'ts!ega river of the winter ceremonial 3.50, 20.83; waā's (wa-as) place of river 12.1; waē'lbalis (wa-ēlba-l-is) river on point on beach 6a.2: 8.101; 14.129; wā'waem little river (reduplication + =em, small) 5.107; 17.10; wā'waenusela side rivers 13.21,23; wa'wanõlis (wa=no-l=is) river on each side on beach 6.102; wā'balis (wa-ba-l=is) river at point on beach 2.6; 20.119; 22.121;  $w\bar{a}'bido^{\epsilon}$  (wa-bido<sup>\varepsilon</sup>) little river 7.71; 10.32; 13.97; 15.47, 110; 16.41;  $wa'bets/o^{\varepsilon}$  (wa-bets/o<sup>\varepsilon</sup>) little river 3.94; 4.30; 5.101a; 20.102;  $w\bar{a}^{\varepsilon}s$  (wa-!s) river on ground 12.6 — S 146;  $wax\cdot wa^{\varepsilon}s$ rivers on ground 5.35; 10.34; 13.30, 105; wā'sqemsela (wasgem-!s-la) river on front on ground 22.91; wa\*sto'wē (wa-sto-ē) river in opening, or color of river (on sea) 20.18a; wadzē (wa-dzē) large river 15.134; wadzō' (wa-dzo) river on flat place 8.100 — S 145; wadzâ<sup>e</sup>laa (wa=dzo-a-l-!a) river on flat rock 17, between 20 and 21; wadzâ' lis (wa-dzo-(a)l-is) (D 16

wut-zoo-lus) river on flat beach, Deer Island 2.14: 5.31: 6.122: 6a.41: 13.94: 22.117 — M 676.3: wand'la (wa=no-(a)la) river on side 8.63; 8a.46; wanuku (wa-nuku) having a river — C 302.8: CXXVI 53:  $wanux^uq/a^{\varepsilon}na'k^u$  (wa-nuku-q/ $a^{\varepsilon}na'k^u$ ) real river owner 3.127; wa'q î la (wa-q îl-!a) river running on rock 6.90 - R 1148.25;  $w\bar{a}'g'\hat{i}ldze'm$  (wa-g'îls=Em) carried away by river on ground 3.103; 20.110;  $w\bar{a}'k'as$  (wa-k'as) real river 16.45 —CXXVI 68; wa' k: !āla (wak: !āla) noise of river 3.61; 5.14; 7.45; 10.13: 15.42, 84, 99: 20.74—CXXVI 76:  $w\bar{a}' q \check{a} m \bar{e}^{\varepsilon}$  (wa- $q \check{a} m - \bar{e}^{\varepsilon}$ ) (D 59 wa-kumē) river in front, i. e. chief river 3.69; 6.139; 10.191; 13.72; 14.131; 15.23; 17.9; — S 183; wā'gemalis river in front of beach 21.61:  $w\bar{a}'gexl\bar{e}^{\epsilon}$  river on small of back 8.4 — X 161.22:  $wa'q!a^{\varepsilon}nak^{u}$  ( $wa-q!a^{\varepsilon}nak^{u}$ ) real river 15.2 — R 1388.54. 796.28, 797.43;  $w\bar{a}'x^{\epsilon}waa'$  rivers on rock 10.41;  $w\bar{a}x^{\epsilon}g\bar{e}t$  2.87; wa<sup>\varepsilon</sup>xsdē<sup>\varepsilon</sup> (wa-xsd-e) river at hind end 15.133; wa'xza<sup>\varepsilon</sup>laa (wa-!xla-la-!a ) river at rocky end bay 2.33; waxla'lis (wa-!xla-l=is) river on beach in bay 2.16, 39; 6a.24; 7.23,89; 10.108, 199; 14.28; 15.22, 125; 18.67; wäg a'lis (wa=ēg -al=is) river behind on beach 3.126; 8.34;  $w\ddot{a}'g'\bar{e}^{\varepsilon}$  ( $wa=\bar{e}g'\bar{e}$ ) river behind 13.29;  $w\ddot{a}k'a'wa^{\varepsilon}yaas$ (wa-k·au- $\bar{e}^{\varepsilon}$ -as) place of river between hills 6.113; 6a.17 — S 199; III 271,23, 274.8, 277,22; CXXVI 43; wä'nŭwē<sup>ε</sup> (wa=no-ē) side river, tributary 10.38; 13.19, 41, 46, 108; 22.123;  $w\hat{a}^{\epsilon}y\hat{a}lis$  (wa=  $o^{\epsilon}uo$ -a-l=is) river in middle on beach 2.46; 3.106; 5.29; 8a.3; 15.27 — III 401.26;  $w\hat{a}'^{\varepsilon}yEw\bar{a}$  ( $wa=o^{\varepsilon}yo-a$ ) river in middle 5.55

wayax\*Ents!ēs (-nts!ēs down to beach) 18.27  $wa'edz\bar{e}^{\varepsilon}$  6.58 — C 244.7, 260.2; CXXVI 16

wawale 7.30; 10.223 — III 214.26, 349.24; R 1179.2

wā'walala — III 418.1

 $w\bar{a}'wal_Exts/a$  (wal\_exs, tentative) trying to go aboard ( ?) 8.17, 8a.73 wā'wis (in Bella Bella country) — CXXVI 83

waō'gwat (waōqu=ad) — CXXVI 71

<sup>ε</sup>wa' bade' (wap=ad-e) having water 2.81; <sup>ε</sup>wāwapaēladzēlbala (wāwa-pa=ēl=as=ēl-b-a-la) perhaps from <sup>ε</sup>wap water, -ēlbala moving on point 18.101; wāms said to correspond to <sup>ε</sup>wā' <sup>ε</sup>wapamak' rain on sea 7.5 — CXXVI 64; <sup>ε</sup>wapalanux<sup>u</sup> (<sup>ε</sup>wap-ala-nux<sup>u</sup>) having water 1.22

 $\varepsilon wa' \varepsilon m\ddot{a}s$  salmon fishing place 5.23; 10.26; 11.69; 14.51  $w\ddot{a}'dulk^u$  kelp patch (wat- kelp) 20.14,  $w\ddot{a}'dulk^usem\bar{a}la$  8a.76

wato 15.19 — III 180.14, 189.43, 204.1

wadzoyenk!wa broad flat rock (?) 16.36; wā'dzowiłba (wadzo-ilba) flat point 8a.77

wasē las (was-[g·]il-as) place for making (gathering) herring spawn 4.23; 5.27; 14.53; 13.24; 15.87; 16, sect. 2; wa' yadē (was-ad-e) having spawning of herrings 6.19; 7.66; 10.24, 208; 14.22, 41; 18.16

wak bent; wa'g agēs (wak = aq = ēs) bent crotch beach 6.86; wa'k ! Egēs (the same, Koskimo dialect) 2.57, 71; 3.25; 4.25; 20.32; wā'g īs (wak = īs) bent beach 4.77; wāx ēwak a bent (Koskimo) 8.89

wax's  $\check{\epsilon}\check{a}x\underline{\iota}\bar{a}lis$  (wax's- $!x\underline{\iota}$ -a-l=is) double end beach 10.63;  $w\bar{a}x$ 's E  $ak^u$  8.53; 8a.1;  $w\hat{a}x$ 's  $e^ax\underline{\iota}\bar{a}'la$  (wax's- $!x\underline{\iota}$ - $\bar{a}la$ ) being double ended 13.98

 $w\bar{a}'$   $\varepsilon laa's$   $(w\bar{a}\varepsilon la-as)$  stopping place 13.5;  $w\bar{a}'\varepsilon lats!'$  receptacle of stopping (= jail) 18.74

wä' i.em (wäl=em) cause of succumbing (?) 22.47

wä' las (wäl=as) place of succumbing (?) 22.45

wiwa x u sem (wiwa ku-sem) wolves on round thing 4.43

 $w\bar{e}^{\varepsilon}s$  13.2

 $w\bar{\imath}'dz\bar{e}^{\epsilon}q/w\bar{a}las\bar{o}^{\epsilon}$  (?) — CXXVI 68

 $w\bar{\imath}ts/eg\cdot es\bar{o}^{\varepsilon}$  (- $s\bar{o}^{\varepsilon}$  passive) 22.1

 $w\bar{\imath}'ndax$  18.94

wī'g·aɛlaas rocky place not reached 15.108

 $w\bar{i}'g$ · $Eg\bar{o}$  3.44; 6.144

 $w\bar{e}'xwa\bar{e}s$  15.112

wēxiaatola island joined to mainland 6a.25

 $w\bar{\imath}'lis$  cedar beach (?) 7.70 ( $w\breve{\imath}'lis$  18.104)

wilku cedar; wī'lgwis (wilku-is) cedar beach 7.99; wī'l $x^u$ sem (wilku-sem) cedar on round thing 7.104; 10.124; wīl $x^u$ bē $^{\epsilon}$  (wilku-bē $^{\epsilon}$ ) cedar point 15.1

 $w\bar{\imath}'^{\varepsilon}wox^{u}dzEq^{u}$  11.35 — R 1386.14

wâxudzade (wâxus=ad-e) having the howling of wolves; island between Knight Inlet and Nimkish river — S 151

# O (ăw)

ō-, before vowels aw-

 $\check{a}^{\varepsilon}wE'm^{\varepsilon}y\bar{e}^{\varepsilon}$  ( $\bar{o}$ -/ $Em^{\varepsilon}y$ - $\bar{e}$ ) cheek, i. e. steep bluff 5. $\bar{1}06$ ; 15.11;  $\check{a}^{\varepsilon}wEm^{\varepsilon}ya^{\varepsilon}lis$  ( $\bar{o}$ -/ $Em^{\varepsilon}y$ -a-l=is) cheek on beach 10.27; 13.104;  $\check{a}w\check{u}'nk^{u}$  15.135

 $\check{a}'w\check{u}'nx\bar{e}^{\varepsilon}$  ( $\bar{o}$ -Enx-e) edge 13.15, 18

 $a^{\varepsilon}wa$  (ō-/a) rocky place

 $\vec{a}'wa\bar{e}sa$ 3.132;  $\vec{a}wa\bar{e}sela$  beach stretching along 2.44; 15.132;  $\vec{a}w\vec{a}'p/a$   $(\bar{o}-ap/-a)$  nape of neck 19.4;  $\vec{a}^{\varepsilon}wadz\hat{a}'^{\varepsilon}y\bar{e}$   $(\bar{o}-/a-dz\hat{a}-\bar{e}^{\varepsilon})$  flat on rock 17, between 17 and 18;  $\vec{a}wadz\hat{a}'$  lis  $(\bar{o}=dz\hat{a}-l=is)$  flat beach 22.145;  $\vec{a}^{\varepsilon}w\vec{a}'gaw\bar{e}^{\varepsilon}$  also  $\vec{a}'wagaw\bar{e}$   $(\bar{o}-ag\bar{o}-\bar{e})$  place between (islands) 4.44; 14.59; 15.7, 58;  $\vec{a}'^{\varepsilon}wagaw\bar{e}s$   $n\bar{o}'mas$   $(\bar{o}-ag\bar{o}-\bar{e}-sn\bar{o}'mas)$  extreme point of old Man 7.111;  $\vec{a}^{\varepsilon}wa'gawa^{\varepsilon}lis$   $(\bar{o}-ag\bar{o}-a-l-is)$  (D 57  $\bar{a}-w\bar{a}k-a-walis$ ) passage between (islands) 3.60, 66; 4.92; 6.126; 6a.43, 52; 20.69, 75;  $\vec{a}'^{\varepsilon}wagaw\bar{e}^{\varepsilon}laa$   $(\bar{o}-ago-l-la)$ 

rock between (islands) 6a.44;  $\check{a}'^{\varepsilon}wagux\underline{\iota}e^{\varepsilon}$  ( $\bar{o}$ - $ag\bar{o}$ - $/x\underline{\iota}$ - $\bar{e}$ ) extreme hind place 16, near 37;  $\bar{e}'\check{a}waxsdeL\bar{e}^{\varepsilon}$  ( $\bar{e}$ -o-xd- $\bar{e}L\bar{e}^{\varepsilon}$ ) hind ends on water 10.120;  $\check{a}'waxsta^{\varepsilon}lis$  ( $\bar{o}$ =xst-a-l=is) beach at mouth (of inlet) 10.64;  $\check{a}'waxst\bar{e}^{\varepsilon}$  ( $\bar{o}$ =xst- $\bar{e}$ ) mouth (of inlet) 2.38;  $\check{a}^{\varepsilon}wax\underline{\iota}\bar{a}'^{\varepsilon}laa$  ( $\bar{o}$ - $/x\underline{\iota}$ -a-l-/a) rocky place at hind end 10.47 — III 119.12

 $\check{a}w\check{e}'g\cdot\check{e}^{\dot{\varepsilon}}(\bar{o}=\bar{e}g\cdot\bar{e})$  back 3.21; 10.44; 11.67; 14.63; 20.36;  $\check{a}w\check{e}'g\cdot is$   ${}^{\varepsilon}y\hat{i}l\bar{i}'s$   $(\bar{o}=\bar{e}g\cdot\bar{e}-s)$  back of Alert Bay 8a.7;  $\check{a}w\check{e}'g\cdot is$   $g\check{a}^{\varepsilon}ya'$   $(\bar{o}=\bar{e}g\cdot\bar{e}-s)$  back of  $g\check{a}^{\varepsilon}ya'$  3.26;  $\check{a}w\check{e}'g\cdot aa'$   $(\bar{o}=\bar{e}g\cdot\bar{e}-a)$  rocky place at back 4.42;  $\check{a}w\check{e}'g\cdot a^{\varepsilon}lis$   $(\bar{o}=\bar{e}g\cdot\bar{e}-a-l=is)$  beach at back 8.16; 10.39;  $\bar{e}^{\varepsilon}aw\check{e}'g\cdot a^{\varepsilon}lis$  ( $eo=\bar{e}g\cdot\bar{e}-a-l=is$ ) (plural) beaches at back 10.33; 16.68 — CXXVI 201;  $\check{a}w\check{i}k\cdot\bar{e}dz\check{e}^{\varepsilon}$   $(\bar{o}=\bar{i}k\cdot\bar{e}-l)$  — at back; Calvert Island — CXXVI 84

 $\check{a}w\check{\imath}'lb\bar{e}^{\varepsilon}$  ( $\bar{o}=il$ - $b\bar{e}$ ) point of land 3.28; 7.17; 15.45; 20.29;  $\check{a}'w\bar{\imath}lb\bar{e}^{\varepsilon}s$   $b_{E}k'!\hat{a}$  point of  $b_{E}k'!\hat{a}$  2.20;  $\check{a}^{\varepsilon}w\bar{\imath}'lbaa$  ( $\bar{o}=il$ -ba-!a) rocky point 5.66;  $\check{a}^{\varepsilon}w\bar{\imath}'lba^{\varepsilon}lis$  ( $\bar{o}=il$ -ba-l=is) beach at point of land 7.73 — III 255.35; CXXVI 220

 $\check{a}wi'L/a^{\varepsilon}la$  ( $\bar{o}=\bar{i}L-la^{\varepsilon}la$ ) rocky place stretching inward 14.85; 16.59; 17.13, and between 8 and 9;  $\bar{a}'wiL/Es$  ( $\bar{o}=\bar{i}L-ls$ ) inward on ground 13.7; 16.14; 22.122

 $\bar{o}'b\bar{e}^{\varepsilon}$  ( $\bar{o}$ -b- $\bar{e}^{\varepsilon}$ ) end 4.76; 15.106;  $\bar{o}'b\bar{e}^{\varepsilon}s$  ma'lis end of salmon trap 6.21; ō'baa (ō-ba-!a) rocky place at end 2.55; 5.100; ō'baelaa  $(\bar{o}ba-l-/a)$  end of rocky point 4.83; 22.149;  $\bar{o}'ba^{\epsilon}lis$   $(\bar{o}-ba-l=is)$ beach at end, Knight Inlet 2.98; 8.85; 8a.36; 16.27; 22.118, 151 — S 135; ō'balts!ana (o-ba-x:ts!ana) hand (branches) at end 2.75; 22.106; ō'polē' (ō-pol-e) in a hole 4.72; ō'polēs (ō-pol=is) beach in a hole 13.78; ō'sdēsEla (ō-usdēs-la) going up the beach 18.24, 28; ōstâ'εye (ō-sto-e) small opening, Seymour Narrows 7.36; 10.213; ōstâ' lis (ō-sto-a-l=is) beach at small opening 9.1;  $\bar{o}^{\varepsilon}st\bar{o}'wa$  ( $\bar{o}$ -sto-a) small opening, near dăls 7.38 (= 10.211) — III 322.2,29; 331.9; C491; CXXVI 12;  $\bar{o}'^{\varepsilon}stow\bar{e}L\bar{e}'^{\varepsilon}$  ( $\bar{o}$ -sto-g·iL $\bar{e}^{\varepsilon}$ ) small opening moving on water 10.114;  $\bar{o}'$  stowa' is ( $\bar{o}$ -sto-al=is) small opening beach 6.25; 10.104;  $\bar{o}'sg_{E}m\bar{e}^{\varepsilon}$  ( $\bar{o}-sg_{E}m-\bar{e}^{\varepsilon}$ ) surface 8.14; 8a.64;  $\bar{o}'sgemdz\bar{e}$  ( $\bar{o}$ -sgem- $dz\bar{e}$ ) great surface (of mountain) 22.111; ō'sgemēlē (ō-sgem-g'ilē) surface moving on water; ōdzâ' ĕlaa (ō-dzo-a-l-!a) rocky flat 4.74; ōdzâ' ĕlas (ō-dzo-a-l=as) flat place 8.73, 8a.41 — S 138, 142, 145, 146, 147, 150; M 408; III 149.29, 159.20; C 471, 472, 473; CXXVI 33, 38, 105;  $\bar{o}'ts/\hat{a}$  ( $\bar{o}$ -ts/o-a) inside 2.49; 4.66; 5.99; 10.8; 15.42; 16.20, 61; 18.73; 22.34; ōts!âyegwa? 13.77; ō'ts!âlis (ō-ts!o-a-l=is) beach inside 3.102; 20.109 — M 682.3;  $\bar{o}' n E^{\epsilon} w a (\bar{o} = no - a)$  side 4.35; 5.114;  $\bar{o}'gw\ddot{a}x'tE^{\varepsilon}w\bar{e}^{\varepsilon}$   $(\bar{o}-?-fx)to'-\bar{e}$  head of passage 13.68; 14.70, 88;  $\bar{o}'gwiw\bar{e}^{\varepsilon}$  ( $\bar{o}$ -g-iu- $\bar{e}$ ) forehead 13.101; 18.34;  $\bar{o}'gwi$ wa<sup>ɛ</sup>lis (ō-g·iu-al=is) (D 54 o-kwī-walis) forehead beach 3.90;

20.99;  $\bar{o}'gwiw\check{u}L\bar{e}^{\varepsilon}$  ( $\bar{o}$ - $g\cdot iu$ - $L\bar{e}^{\varepsilon}$ ) forehead on water; bay in front of  $X \check{u}' m das b \bar{e}^{\varepsilon}$ , Hope Island — M 370, 391;  $\bar{o}' gwite m \bar{e}^{\varepsilon}$  ( $\bar{o}$ -g it-[q | Em-ē] head of body of round thing 6a.33, 50; 8a.89; 10.52; 22.135;  $\bar{o}'gwitem\bar{e}^{\varepsilon}s$   $n\bar{o}'mas$  ( $\bar{o}-g\cdot it-gem-\bar{e}^{\varepsilon}-s$   $n\bar{o}'mas$ ) head of body of Old Man 7.112:  $\bar{o}'qwitem\bar{e}^{\epsilon}s$   $q\bar{a}q'\bar{e}'was$  head of body of gag·ē'was 6.30; ō'gwitema\*lis (ō-g·it-gem-a-l=is) beach at head of body 8.15; 8a.70; \(\bar{o}'gwitem\bar{e}L\bar{e}^{\varepsilon}(\bar{o}-g\cdot it-gem-\bar{e}-L\bar{e}^{\varepsilon})\) head of body on water 10.59;  $\bar{o}k!\check{u}'n\bar{e}^{\varepsilon}$  ( $\bar{o}-k!\hat{i}n-\bar{e}^{\varepsilon}$ ), Kwakiutl:  $\bar{o}'k!\check{u}n\bar{e}^{\varepsilon}$  body, Deserter's Island 6.47—CXXVI 220; ō'k!ŭna°lis (ō-k:!în-a-l=is) beach body, sand bar in river 13.50 - X 32.29, 36.34, 41.3; CXXVI 104; ō'gŭma<sup>ɛ</sup>lis (ō-g<sub>E</sub>m-a-l=is) front beach 8.11; ōgŭ'm<sup>ɛ</sup>la (ō-gem-l-!a) front rock 3.47 — R 1221.7; ō'xwiwa\*li's (ō-x·iu-a-l= is) beach at river mouth 7.59;  $\bar{o}x^u s\bar{i}'w\bar{e}^{\varepsilon}$  ( $\bar{o}$ -x·siu- $\bar{e}^{\varepsilon}$ ) mouth of river 8.109; 22.136;  $\bar{o}'x^u s \bar{\imath} dz \bar{e}^{\varepsilon} (\bar{o} - x \cdot s \bar{\imath} s = \bar{e}^{\varepsilon})$  foot (of mountain) 5.81: 22.67;  $\bar{o}'x^u s \bar{\imath} dz a^{\epsilon} laa'$  ( $\bar{o}$ - $x \cdot s \bar{\imath} s$ =a-l-la) rock at foot 5.84;  $\bar{o}'x^u t s / \bar{\epsilon}^{\epsilon} laa'$  $(\bar{o}-x\cdot ts/\bar{e}(?)-l-!a)$  front of long, steep rock 5.80;  $\bar{o}x^u ts/\bar{e}lis$  21.51;  $\bar{o}'x^us\hat{a}$  ( $\bar{o}$ - $xs\hat{a}$ ) passage through 11.32;  $\bar{o}'x^us\hat{a}la$  ( $\bar{o}$ - $xs\hat{a}$ -la) passage through 10.74: 14.4; ō' xusâlēs Ela (ō-xsâ-l-ēs-la) beach continuing through 14.115;  $\bar{o}x\bar{a}'w\bar{e}^{\varepsilon}$  ( $\bar{o}$ -!xo- $\bar{e}^{\varepsilon}$ ) neck (of river near lake) 22.99 — III 149.22; ōxsdē' ε (ō-xsd-ēε) hind end 3.30; 8a.75; 10.182; 14.9; 18.103; 20.27; ōxsdeelas (ō-xsd-e-l-as) place of hind end inside CXXVI 95; ōxsde<sup>e</sup>li's (ō-xsd-e-l=is) beach at hind end 8.3, 18; 21.4; 22.134;  $\bar{o}'xsd\bar{e}L\bar{e}^{\varepsilon}$  ( $\bar{o}$ -xsd- $\bar{e}L\bar{e}^{\varepsilon}$ ) hind end on water 10.119;  $\bar{o}xsd\bar{e}L\bar{e}^{\varepsilon}sn\bar{o}'mas$  ( $\bar{o}-xsd-e-L\bar{e}^{\varepsilon}-sn\bar{o}'mas$ ) hind end on water of Old Man 7.108;  $\bar{o}'x^{u}L\ddot{a}$  top of head 22.69;  $\bar{o}'xLa^{\varepsilon}lis$  ( $\bar{o}$ -/xLa-l=is) head beach 3.107; 18.7; 20.43 — CXXVI 46; ō'xLaā'tâ°lis (ō-!xra-ato-a-l-is) beach at hind end of ear (neck) 3.78; 6.131; 20.89; ōxīa' ɛlaa (ō-!xīa-l-!a) rock at hind end 6.13; 14.43; 16.50; 17, between 15 and 16; ōxla li's (ō-xla-l-is) beach at hind end 3.6; 6.93; 8.10, 19; 10.28, 145; 13.100; 14.86; 21.10 ō'yaa (ōya-a) (ōya Nak!wax'da<sup>\varepsilon</sup>xu: gwa'<sup>\varepsilon</sup>ye Kwakiutl) outward

 $ar{o}'yaa\ (ar{o}ya-a)\ (ar{o}ya\ Nak!wax da^{\epsilon}x^{u};\ gwa'^{\epsilon}y\bar{e}\ Kwakiutl)$  outward rock 7.51; 10.69;  $ar{o}'ya\bar{e}lb\bar{e}^{\epsilon}\ (ar{o}ya=\bar{e}l-b-\bar{e}^{\epsilon})$  outward point 7.25; 10.215;  $ar{o}'yabaa'\ (ar{o}ya-b-!a)$  outside rocky point 5.102;  $ar{o}'yab\bar{e}^{\epsilon}\ (ar{o}ya-b-\bar{e}^{\epsilon})$  outward point 18.9;  $ar{o}'yaqem^{\epsilon}la\ (ar{o}ya-qem-l-!a)$  facing outward rock 4.7; 15.61; 17, between 15 and 16—CXXVI 129;  $ar{o}'ya-xsta^{\epsilon}lis\ (ar{o}ya-\check{a}xst-a-l-is)$  beach at mouth outward 4.14

 $\bar{o}'bEk^u$  ( $\bar{o}p$ -ku?) whispered (?) 15.143

(ō'manis), Nootka name; 4.63 — M 329; III 358.37, 362.30 ō'maxsdelis (ōm-exsd-el-is) 13.36, 43

ōmaxsela 13.25

 $\bar{o}'s^{\epsilon}Eq^u$  (D 104  $os\bar{e}$ -ka) said to mean "grey haired," i. e., with burnt trees 11.6 — M 677.17; X 229.18; C 104.10; R 801.16, 30, 1388.62;  $a\bar{o}'saag\check{u}m$  (D 105  $\bar{a}$ -ows-a-a-kown) the little  $\bar{o}'s^{\epsilon}Eq^u$  14.128;  $\bar{o}'sag\check{u}mlis$  16.3

aōdzadzas (ōdz- wrong?) said to mean, place of protection against wrong (heavy) sea 14.39; aōdzanō ([a]ōdz=no) wrong side i. e. no landing 3.72; 6.141

 $\bar{o}'ts!axstala$  said to mean "narrow passage" 2.97, 15.33;  $\bar{o}ts!\bar{a}'x-stal\bar{\iota}lela$  (= $\bar{\iota}lela$  along inside) 10.75

 $\bar{o}'gwad\bar{e}^c$  ( $\bar{o}q^u$ -ad-e) having red breasted owls 5.85

ō'qwiyōwas — CXXVI 143

 $\bar{o}'x\check{u}ldem$  (-dem place; said to mean where  $Dz\bar{o}'noq!wa$  [a monster] cried out "oh") 7.34; 10.221

o lē'g adē' (olēk ad-ē) having wolves 7.116; 10.78

## H

hayat!a vo 8.76; 8a.40

ha'ya<sup>ɛ</sup>ma to decline to answer 7.106; 10.204

 $h\bar{a}'wanagak^u$  canoes tied together 4.31

hawî'ngawas 19.22

hămā' eltsemgō ([hă]mā el-s[g]em-go) two round ones meeting 10.165, 168, 195; 14.33; 19.19

hăms- to pick berries; hă'myadē' (hăms-ad-ē) having berry picking 13.65; 16.8, 58; 22.68; hă'mdzas (hăms-as) berry picking place 22.49; hă'msdemis (hăms-[x·]dem=is) berry picking site on beach 13.57

 $ha^{\varepsilon}m\bar{e}'^{\varepsilon}yad\bar{e}'$  having  $ha^{\varepsilon}m\bar{e}^{\varepsilon}$  (a monster like the  $dz\bar{o}'noq!wa$ ) 5.60  $h\check{a}^{\varepsilon}m\bar{o}'^{\varepsilon}yodaas$  ( $h\check{a}m=\bar{o}^{\varepsilon}yo-d=as$ ) place to eat in the middle 10.51  $h\check{a}n\bar{e}'^{\varepsilon}$  ( $h\check{a}n-\bar{e}^{\varepsilon}$ ) hollow thing at rest 5.88; 7.72; 10.98; 11.60; 14.91; 18.108

hā'nwadē<sup>c</sup> (hānx̄<sup>u</sup>=ad-ē) having humpback salmon 10.17; 16, between 68 and 89 — C 8.11, 28.5, 38.11, 441.2, 442, 457, 469; CXXVI 70, 118, 143, 201; III 103.15, 104.35; hā'nwās (hānx̄<sup>u</sup>=as) place of humpback salmon 2.58; hā'nx̄wē<sup>ε</sup>las (hānx̄<sup>u</sup>-[g·]ila=as) place for fishing, humpback salmon 14.49

hănx- to examine; ha'nxeaewēlē'sela (hănx-!xō=ēl=ēs-la) looking along into throat (bay) 2.72; hă'nxeq!āla examining among 22.85; hă'nxstālis (hănx-sta-l=is) ( D 49 kī-ooh-stalis) looking into the water, shining in the water; island of Nōmase'nxelis 3.100; 20.107; — X 222.15; also called hā'nxstālis nō'mas — CXXVI 11

hăqu to lie on belly; hăgwēs (haqu=ēs) beach lying flat on chest (?)
21.18; hăgŭnō'lemē (hăqu=nō-l-em-ē) lying flat on side of head; place where enemies lie in ambush near village 6.54; hăxusīwē (hăqu-x·siu-ē) lying flat at mouth of river 20.14b hă'qaulis (haqu-[k·]au-l=is) lying between face to face; two

mountains close together on Lake Was at head of Nimkish River — S 147;  $h\check{a}x^{\imath}s\hat{a}'$  ( $h\check{a}q^{\imath}-xs\hat{a}$ ?) lying on face through; passage with rocks 3.73; 20.85

hălâ'la (?) 22,42

hălō'lo a reddish bird 14.60; 15.52 — X 145.20

 $h\bar{a}'da$  (D 90  $h\bar{a}$  -ta) 13.103 — CXXVI 177; or  $h\bar{a}'daas$   $\bar{a}'da$  pet of lord ( ?) R 1249.1

hādaxwa<sup>ɛ</sup>lōL!a 1.28

 $h\bar{a}'na \dot{+} \bar{e}^{\varepsilon} n_E w \check{a} a's$  ( $h\bar{a}'na \dot{+} \bar{e} no$  6.108; 6a.26 — X 225.17; R 798.14

hăgā′qE<sup>ε</sup>lis 1.34

hē'nag'as (henak'=as) refuge place 3.86; 20.97; hē'nax'ts!E\*was (hēnak'-ts!o=as) refuge inside place 2.89; 15.68

hē'gems (D 70 ha-kooms) said to mean "facing outward" 6.68; 8.108; 10.4—III 211.37, 247.29, 249.10; X 60.3, 66.6; C 304.7; CXXVI 18, 58, 66, 68, 176, 182

hē'lade' (hël-ad-e) having (everything) right, i. e., having many berries 14.130; 15.150; 21.17; hē'laēs beach having many berries (?) 21.32

hë' \( \lambda \) (hë\( \lambda \) louble one inside, i. e., one lake in another one 9.3; \( h\vec{e}' \) \( \lambda \) lax \( \lambda \) anat/as 22.43; \( h\vec{e}' \) \( \lambda \) logum\( \lambda \) lis \( \lambda \) double bar in front of beach 7.60; \( h\vec{e}' \) lox \( \lambda \) wid\( d\ta \) sid (\( h\vec{e}' \) lox \( \lambda \) wid\( d\ta \) sid (\( h\vec{e}' \) lox \( \lambda \) wid\( d\ta \) sid (\( h\vec{e}' \) lox \( \lambda \) sid to mean "far enough," Triangle Island 1.4 \( - \text{S} \) 202; C 352.18 CXXVI 113, 220; \( h\vec{e} \) logam\( \vec{e} \) las \( - \text{CXXVI 63} \)

 $h\bar{o}'qw\bar{e}s^{\varepsilon}a$  5.24

hōq!walālas place of vomiting 22.52

 $h\bar{o}'xul\bar{\imath}d$  said to mean "having shouting;"  $h\bar{o}'q\check{\imath}ll\bar{\imath}d$  ( $h\bar{o}q^u$ -l- $\bar{\imath}d$ ) one to whom people go, a name — X 211.15

 $h\bar{o}'x^uhox^uts!\hat{a}$  roaring (surf) inside, or  $h\bar{o}'x^uhok^u$  (a monster bird) inside 4.60

 $h\bar{o}'x^uh\bar{o}x^ugwal~(h\bar{o}x^uhox^u-g\cdot al)$ noise of  $h\bar{o}'x^uh\bar{o}k^u$ 15.82

 $h\bar{o}'x^u nis$  (D 28 huh- $n\bar{\imath}sh$ ) 3.115

hauxsâā'o (?) — S 184

В

 $b_E k^.! \hat{a}'$  meeting spirits ( ?) 2.19 — X 216.24;  $\check{a}' w \bar{\imath}' l b \bar{e}^z s \ b_E k^.! \hat{a}'$  point of  $B_E k^.! \hat{a}'$  2.20

 $bEk!w\ddot{a}'d$  ( $bEk!\ddot{a}'s=ad$ ) having man-of-the-ground, (i. e., a fabulous people) 4.40, 45; 8a.4; 10.84, 138; 14.102; 18.75

 $bEl\bar{o}'\bar{l}x\bar{e}$  7.12

be'lxŭla III 218.40

 $ba\bar{a}'^{\varepsilon_8}$  (D 81  $p\bar{a}$ -as) Blunden Hrb. 6.23 — III 213.32; R 885.7

 $b\bar{a}'k\check{u}^{\varepsilon}las$  ( $b\bar{a}k^u\text{-}l\text{-}as$ ) halibut fishing place 18.42  $ba'lx\bar{e}$  13.76

 $b\bar{e}'b{\it Enad\bar{e}}'$  ( $b\bar{e}x$  -ad- $\bar{e}$ ) having phosphorescence 13.6 — III 25.13; X 28.10, 53.8

 $b\bar{e}^{s}s$  (D 33  $b\bar{e}ce$ ) clover garden (Koskimo) 4.26, 29 — CXXVI 114  $b\bar{o}bedzaq\bar{a}'laas$  19.7,

 $bo^{\varepsilon}m\bar{e}'x$ . 15.35 (Land office map gives this name to 38)

 $b\bar{o}'xnak$ : 10.10  $b\bar{o}'lo$  10.123

P

 $p_{E}^{\epsilon}w\bar{a}'la~(p\bar{o}x^{u}-[k']\bar{a}la)$  blowing sound 15.88 — X 165.2

 $p_{E'nyad\bar{e}^c}$  ( $p_{Ens=ad-\bar{e}}$ ) having rocks on which seals bask 16.74;  $p_{En\bar{i}'s}$  ( $p_{Ex:=is}$ ) heating beach, i. e., struck by the sun 7.28; 10.218;  $p_{En\bar{e}'g:\bar{e}^c}$  ( $p_{Ex:=\bar{e}g:\bar{e}^c}$ ) heating back 7.27; 10.217

(pe'nl!ats village of the Comox — III 238.4; X 3.10; C 400.6; R 892.12, 951.1

pe'lgēs (pelq=is) thin (flat) beach 15.89; pe'lqâla (pelq-âla) thin (flat rocks) on water 6a.49; 11.22; pe'lq!exṭalis (pelq-!xṭ-a-l=is) thin (flat rocky) beach at hind end 8.32; pe'lxpelgēs ([pelx]pelq=is) thin (flat rocky) beaches 5.2; 6a.1

paē't floor 17, between 15 and 16

 $p\bar{a}'pek'\hat{\imath}n$  place above Nimkish Lake 15.93 — S 151  $p\bar{a}peLelas$  22.46

 $p\bar{a}'senxe^{\epsilon}lis$  (pas-nx-e-l=is) flounders edge beach 6a.3;  $p\bar{a}'dzis$ ;  $p\bar{a}'dz\bar{o}^{\epsilon}$  6a.5 — C 485; R 836.14

 $p\bar{a}tsx\cdot ax\cdot$  (D 6  $p\bar{a}$ -tshih) 2.30

 $p\bar{a}'dza^{\epsilon}wa_{E}mxdalis$  6.118; C 485; R 863 (see  $p\bar{a}'dz\bar{o}^{\epsilon}$ )

pāq- to put down flat thing; to catch ducks in flat net; pā'q!aswa said to mean "split off (from tree) on rock." 18.60; păxsī'wēs (păq-[x·]siu-ēs flat mouth of river 13.53; 16, between 29 and 30; 21.38; 22.144; păxsɛ'm qɛ'lqɛlxadē' (păq-s[q]ɛm qɛlqɛlx=ad-ē) flat surface having nests; pa'xstalis (paq-sta-l-is) beach lying flat in water 5.26

 $p\bar{e}'qad\bar{e}'$   $(p\bar{e}q=ad-e)$  having marmots 22.92,116  $p\bar{o}p_{ELE}$ \* $e^{i}las$  21.31

P!

 $p/{\it Esp/Edz\bar{e}'s}$  flat beaches 15.77  $p/{\it aLE'ms}$  (D 62  $\it ut\mbox{-}lums$ ) 3.51; 20.82 — R 901.21

placems (D 02 ulvams) 5.51, 20.52 — R 901.21 p/ $ELa^{\epsilon}na'k\ddot{u}la$  (p/ $EL=^{\epsilon}nak\ddot{u}la$ ) flying along 22.51

p!asp!äx 1.2

p!âlts!âla (p!a-ŭl-ts!o-a-la) feeling out of it; i. e., a bay the passage out of which is found with difficulty 6.82

M

meewa salmon trap 15.101

 $mE'm^{\varepsilon}yolas$  (mayol=as) place of new-born ones; where birds lay eggs 11.29

 $m_E d\bar{a}' d\bar{e}'$  ( $m_E t = ad - \bar{e}$ ) having horse clams 8.33

 $m_{E}'nw\bar{e}s$  21.30

me'nmentelaga (-ga woman)

 $mE'ns^{\epsilon}adzE^{\epsilon}wak^{u}$  ( $mEns=dz\bar{o}=k^{u}$ ) measured length of flat rock 14.126; 21.28;  $mE'ns\bar{e}^{\epsilon}$  measure; i. e., sighting for fish ground 3.91; 6.29; 20.100

mE'nk:/a (menk:-/a) excrement (rusty color) on rock 8.61: 8a.47  $\varepsilon_{mE}k^{u}$ - round thing in somewhere;  $\varepsilon_{mE}gwi's$  round thing on beach 22.7; Emegwi'g·ē island behind 6a.42 — CXXVI 135; Emegwi'lbala island at point 14.113;  ${}^{\varepsilon}m_{E}gw\bar{i}'lb\bar{e}^{\varepsilon}$  ( ${}^{\varepsilon}m_{E}k^{u}=ilb\bar{e}^{\varepsilon}$ ) island at point 8a.68; \*megudzâ' \*lis (meku=dzō-al=is) round thing (island) on flat, Newettee: Kwakiutl, Emexudzâ'lis 7.91: 21.55 — S 186;  $\epsilon m = g \tilde{u} n \bar{o}' dz \bar{e}^{\epsilon}$  ( $\epsilon m = k^u = n \bar{o} s - \bar{e}$ ) round thing (island) at side 10.116; \*megŭnō'dzexstē\* (\*meku=nōs=xst-ē) round thing (island) at side of mouth 10.79; Emeguno'ts! Exsde (Emeku=nos- $(xsd-\bar{e})$  round thing (island) at side of hind end 6a.28; 7.109, 117; 10.166 - CXXVI39;  $\epsilon_{meg\check{u}n\bar{o}'ts'Exsd\bar{a}'la}$  ( $\epsilon_{mek^u=n\bar{o}s-!xsd-a-la}$ ) round thing (island) being at side of hind end 11.28; Emegua e' &  $(\varepsilon_{mE}k^{u}=g\cdot Eg\cdot -\bar{e}\varepsilon)$  round thing (island) in hollow, near Fort Rupert; Emeguxstaa' (Emeku=xsta-la) round thing (island) at mouth on rock 4.5, 46; \*mae'mgŭxstē\* (\*maemku=xst-ē) round things (islands) in mouth (of inlet) 2.51; Emeguxstä' Es L!ō'go Eyo  $(\varepsilon_{mE}k^{u}=xsta-s L!\bar{o}q=o\varepsilon_{yo})$  round thing (island) in mouth of bare-in-middle 6.80; \*megŭxstā'lis (\*meku-xsta-l-is) round thing (island) at mouth on beach 6.26; 7.119; 10.90; Emeguxstä'- $L\bar{e}^{\varepsilon}$  ( $\varepsilon_{mE}k^{u}=xsta-\bar{e}-L\bar{e}^{\varepsilon}$ ) round thing (island) at mouth on water 3.80; 10.139; 20.91; \*mae'mk'âla (\*maemku=âla) round things (islands) on water 18.102;  $\epsilon_{mEk} \cdot \hat{a}' la$  ( $\epsilon_{mEk} = \hat{a} la$ ) round thing on water, i. e. island 18.56; & mā' kwawē ( meku-[k·]au-ē) round thing (island) between 10.83; \*mā' kwawē Lē\* or \*mā' k·awē- $L\bar{e}^{\varepsilon}$  ( $\varepsilon_{mE}k^{u}$ -[k·] $\alpha u$ - $\bar{e}$ - $L\bar{e}^{\varepsilon}$ ) round thing (island) between on water 6.133; 6a.39;  ${}^{\varepsilon}mEkw\ddot{a}'xtEw\bar{e}^{\varepsilon}$  ( ${}^{\varepsilon}mEk^{u}-xt\hat{a}-\bar{e}$ ) round thing (island) at top 5.42; Emekwe'teme (Emeku-git-[g]em-e) body of round thing (island) in front 6.74; 6a.38; 11.26; \*mae'mkwitemē\*  $(\varepsilon_{maemk^u-g\cdot it-\lceil g\rceil em-\bar{e}\varepsilon})$  bodies of round things (islands) in front 11.36; \*mā'kwi\*läla (\*meku-i\*läla) round thing (island) moving about 11.21; \*mekŭ'mē\* (\*meku-[g]em-ē) round thing (island) in front 4.38; \*mae'mkŭmē\* (\*maemku-[q]em-ē) round things (islands) in front 11.49; Emekumā' Elis (Emeku-/g)em-a-

*l-is*) round thing (island) in front at beach 5.18, 34; 6.27; 10.54; Emae'mkŭmaElis (Emaemku-[a]em-a-l=is) round things (islands) in front at beach 14.66; 15.104; emē'mkumlis (emaemku-[g]eml=is) (D 96 mēm-koom-lish) round things (islands) in front at beach 11.65; 14.67 — S 149; M 622; III 448.28; X 105.22. 112.28; Emae'mkŭmlis (Emaemku-[g]em-l=is) round things (islands) in front at beach 3.77; 7.78; 18.118; 20.88; \*mekŭmēlē\*  $(\varepsilon_{mE}k^{u}-fg/Em-\bar{e}_{L}\bar{e}^{\varepsilon})$  round thing (island) in front on water 10.153; Emekŭ Ela's (Emeku-leas) place of round thing (Emekŭ'la moon); or "island place" (?) 12.9;  $\varepsilon_{mEk/wax\bar{a}'w\bar{e}^{\varepsilon}}$  ( $\varepsilon_{mEk^{u}-/x\bar{o}-\bar{e}}$ ) round thing at neck (of river) 8.82: \*m\(\vec{a}k\)!\(v\vec{e}'\) sela (\*m\(\vec{e}k^u\)-!\(\vec{e}s\)-la) round thing (island) on belly i. e., in front of a mountain 2.37: 3.76; 6a.37; 15.114; 20.87;  $\varepsilon mae'mk/\tilde{u}xsd\bar{e}^{\varepsilon}$  round things (islands) at hind end 10.163; 14.61;  $\varepsilon_{mEk!\check{u}xL\bar{a}'lis}$  ( $\varepsilon_{mEk"-!xL-a-l=is}$ ) round thing (island) at rear end on beach 6.26; 18.68; Emexubaa'  $(\varepsilon_{mE}k^{u}-ba-a)$  rocky round thing (island) at end of point (stone at end of long thing) 5.76;  $\epsilon_{mEx^ub\bar{e}'}\epsilon$  ( $\epsilon_{mEk^u-b-\bar{e}\epsilon}$ ) round thing (island) at point 1.9; 2.85; 3.14; 6.45; 10.136; 14.45; 20.65;  $\varepsilon_{mEx^ub\bar{e}'}\varepsilon_s t\bar{e}' x^ubala (\varepsilon_{mEk^u-b\bar{e}-s} t\bar{e} x^ubala)$  island at point of  $t\bar{e}'x^ubala$  2.3; 20.115;  $\epsilon m_E x^u b\bar{e}' \epsilon s$   $n_E \epsilon w\bar{e}' d\bar{e}'$  island at point of Nawittee 3.105: 20.113:  $\varepsilon mae'mx^{u}b\bar{e}^{\varepsilon}$  ( $\varepsilon maemk^{u}-b-\bar{e}$ ) round things (islands) at point 11.38; 14.118; Emexubā'la (Emeku-bala) round thing (island) at point 4.93; Emexuba Elaa' (Emekuba-la-la) rocky round thing (island) at point 2.43; 22.79;  $\varepsilon_{mEx^ub\bar{e}L\bar{e}^{\varepsilon}}$  ( $\varepsilon_{mEk^u-b-\bar{e}L\bar{e}^{\varepsilon}}$ ) round thing (island) at point on water 10 between 99 and 100, 103: 15.117: Emexuba Eli's (Emekub-a-l=is) round thing at point at beach (Koskimo); Emex ba'lis (Kwakiutl) 14.48; 18.39;  ${}^{\varepsilon}mEx^{u}mEg\breve{u}L\bar{e}'^{\varepsilon}$  ([ $mEx^{u}$ ] $mE\bar{k}^{u}$ = $L\bar{e}^{\varepsilon}$ ?) round thing now and then (by itself) on water 5.103; 6.103; 10.152; mexumekŭli'sela rocks standing separately on beach 15.120a;  ${}^{\varepsilon}mE'x^{u}stEw\bar{e}^{\varepsilon}$  ( ${}^{\varepsilon}mEk^{u}-sto-\bar{e}$ ) round thing (island) in small hole or opening 7.102; small island south of 10.99, 155; 11.54; 14.99;  ${}^{\varepsilon}mEx^{u}s\bar{i}'dz\bar{e}^{\varepsilon}$  ( ${}^{\varepsilon}mEk^{u}-xs\bar{i}s=\bar{e}^{\varepsilon}$ ) round thing (island) at foot 18.43; Emexudzâ'lis (Emek-dzâ-l=is) round thing on flat on beach, near  $X \check{u} m da' s b \check{e}^{\varepsilon} - S 146$ ;  ${}^{\varepsilon} m_E x^u t s ! \hat{a}' s g e^{\varepsilon} y a' ({}^{\varepsilon} m_E k^u - S u t s ! \hat{a}' s g e^{\varepsilon} y a' )$ ts/ō-as ge<sup>\varepsilon</sup>ya') round thing (island) inside of ge<sup>\varepsilon</sup>ya'; <sup>\varepsilon</sup>mex<sup>u</sup>ts/â'la  $(\varepsilon_{mE}k^{\dot{u}}-ts/\bar{o}-a-la)$  round thing (island) being inside 3.5; 5.41; 7.68; 8a.66; 10.160; 15.66, 79; 20.46

 $^{\epsilon}m_{E}\dot{x}^{u}d_{E}'m$  June, time when sea gulls lay eggs; also place name 4.69

mE'gwa 6.56

\*melā'yosem, said to mean "slanting streak (of rock) on face, i. e., a dike of different color 3.49; 20.84 — R 1221.19

<sup>ε</sup>mel- white; <sup>ε</sup>me <sup>ε</sup>lī's (<sup>ε</sup>mel-is) white beach 6.70; <sup>ε</sup>me'lbala (<sup>ε</sup>mel-ba-la) white point 6.98; <sup>ε</sup>me'lstō (<sup>ε</sup>mel-stō) white colored 22.18; <sup>ε</sup>mel<sup>ε</sup>melxlō<sup>ε</sup> white bushes, or mountain goats 16.32; <sup>ε</sup>melxā'-wē<sup>ε</sup> (<sup>ε</sup>mel- white, to twist, -!xō-ē) white neck, or twisted neck (of river) 8.81; 8a.31; <sup>ε</sup>me'lxto (<sup>ε</sup>mel-xto) white topped 22.19 me<sup>ε</sup>lō'bax (D 50 mal-opa) (D 55 mēl-oo-pa) 3.96; 20.104 — S 189; CXXVI 135

melmaq said to mean "white flesh of salmon" 16.17 melgre laas 15.26

mE'lg'i\*elas (or \*mE'lg'i\*elas) (mEl- to light torch, \*mEl- white, to twist, -g'il-as) place of making torch light, or place of making white, place of making twisted 18.11

melqadē' (melq=ad-e) having surf 16.43; 22.66; me'lqats!e (melq=ats!e) surf receptacle 6.128; 6a.56; me'lq!wālaq\*îela (melq-

!/k: |!āla-g:il-!a| sound of surf on rock 4.86

 $mel\bar{e}'k$ · sockeye salmon;  $mesmel\bar{e}'k$ · sockeye salmon (pl.) (Newettee) 6.63, 21.27;  $mel\bar{e}'g$ · $ad\bar{e}$  ( $mel\bar{e}k$ ·=ad-e) having sockeye salmon 4.87;  $mela'd\bar{e}$  (mel=ad-e) (D 32  $m\bar{a}$ -a- $t\bar{e}$ ) having sockeye salmon 4.39,50 — R 1256.1; CXXVI 92;  $m\bar{a}$ °d Koskimo for  $mela'd\bar{e}$ 

melabā'la south east wind point — C 494

māyul/exsdelis (māyul-!xsd-l-is) giving birth behind on beach 6a.7  $m\ddot{a}s$ - lengthwise, stripe;  $m\ddot{a}sb\bar{e}^{\varepsilon}$  ( $m\ddot{a}s$ -b- $\bar{e}^{\varepsilon}$ ) (D 22  $m\bar{i}s$ - $p\bar{e}$ ) point standing lengthwise (against current) (also: point of tongue making hungry) 2.92; mā'māsLala ([ma]măs-[x:]La=la) those lengthwise on head (islands in river) 10.30, 31, 35, 62; 11.50; 13.22, 35; mā'smats!a (masmăs-!a) rocks lengthwise against current 8.58 — III 152.7; mā'sgemdzē (mas-gem-dzē) large stripe on surface 21.37; \*mādzenōdzē lying lengthwise at side 21.2;  $m\bar{a}'dzEk^u$  (mas= $k^u$ ) striped 10.146;  $m\bar{a}'ts!Es$  (mas-ls) stripe on ground; mā'ts!eq (mas-!q) stripe in hole 14.109 — CXXVI 146;  $m\bar{a}'ts!$   $Exl\bar{e}^{\varepsilon}$  (mas-!xL- $\bar{e}$ ) lengthwise against current at hind end 18.97; mā'ts!a (mas-!a) rock lengthwise against current; or striped rock 8.54; 8a.9 — S 141; III 243.18; mā'ts!âla (masts!ō-a-la) lengthwise inside (of bay) 6.12; mäē'-LEla (măs=ēl-la) (D 34 maī-ē-tla) lengthwise into (inlet) 4.105; 5.119; 14.58 (Limestone Island)

ma' p!ēq (-p!ēq tree) — CXXVI 113; mā' p!egem (ma' p!ēq[q]em? (D 80 mā-pak-um) 6.46

māmyusk: !aē' selas 19.16

 $m\bar{a}'d$ Emaa's ( $m\bar{a}'d$ Em=as)  $m\bar{a}'d$ Em (a dancer) place 18.98;  $m\bar{a}'$ -dE $mxt\hat{a}la$  ( $m\bar{a}'d$ Em- $xt\hat{a}$ -la)  $m\bar{a}'d$ Em on top 8.87

 $m\bar{a}'sm\bar{e}^{\epsilon}nas$  place of (?) (from  $m\bar{e}x$ ?) 4.13

 $m\bar{a}'sx\bar{e}$  3.87; 6.40; 18.30; 20.98

 $m\bar{a}'$  enats!  $\bar{a}s$  em $\bar{e}'$  em $\bar{a}$  (max·[?]=ats!e-s em $\bar{e}'$  m $\bar{a}$ ) place in which salmon gather 4.18

 $m\bar{a}'g^{-i}t'an\bar{e}^{\epsilon}$  or  $m\bar{a}'gwet'an\bar{e}^{\epsilon}$  (?) 16.35, 52 — S 136; CXXVI 212  $mak^{-}$ - close to, near;  $m\bar{a}'g^{-}\bar{e}g^{-}\bar{e}^{\epsilon}$  ( $mak^{-}=\bar{e}g^{-}\bar{e}^{\epsilon}$ ) (D 15 ma-kia- $k\bar{e}$ ) near behind 2.73;  $m\bar{a}'k^{-}/2s$  ( $mak^{-}-/s$ ) near ground 8.74; 22.81;  $m\bar{a}'k^{-}/2sd\bar{e}^{\epsilon}$  ( $mak^{-}-/sd\bar{e}^{\epsilon}$ ) near hind end 6.48, 67; 18.53;  $m\bar{a}'k^{-}/2s\bar{e}^{\epsilon}$  ( $mak^{-}-/sd^{-}/2s\bar{e}^{\epsilon}$ ) nearest to rear end on rock 5.71;  $m\bar{a}'k^{-}/2s\bar{e}^{\epsilon}$  ( $mak^{-}-/2s\bar{e}^{\epsilon}$ ) near foot (of mountain) 22.74

max- killer whale; mā' xäs killer whale place (?) 14.106 — X 165,2; mā' xmexas (maxmex-as) place of eating killer whales 11.66; 14.65; maă' mx ēnox killer whales, 16 section 1; 22.110; mā' xdems place of killer whales on ground 4.88

 $m\bar{a}'lis$  salmon trap 6.24 — X 161.35

mal-two; ma<sup>ε</sup>l<sub>E</sub>'m two faces 8.1; ma<sup>ε</sup>l<sub>E</sub>mā'no (mal-mano) two heads 6.112; 6a.19 — X 227.2; ma<sup>ε</sup>ltsī'u (ma<sup>ε</sup>l-x·siu) two river mouths 10.20, 184; 13.81; 17, near 9

mā'lmā fishes, island in front of Qā'logwis — C 489, 493

(mal/anats) Egg Island, near Comox, Comox name — X 23.38 mäxstâla (mäx-sto-a-la) striped eyes (raccoon) 8.24

mäd (mä-ad) having salmon 5.91

mē'matolis (from mēt- to lie end to end?) 4.65

 $m\bar{e}'t/ap$  14.19 — III 166.39, 195.11, 211.12

 $m\bar{e}'gwat$  seal 22.25

 $m\bar{e}'dzo^{\varepsilon}s\bar{o}^{\varepsilon}$  8a.23

 $m\bar{e}'qad\bar{e}^{\epsilon}$  ( $m\bar{e}q$ =ad-e, meaning?  $m\bar{e}'q\bar{a}mt$  a marriage mask) 3.1; 20.50 (mowinaēs) Nootka name — CX 260.10

 $m\bar{o}'kw\bar{e}^{\varepsilon}$  tying to something 13.38;  $m\bar{o}'x^ud_E^{\varepsilon}ma$  ( $m\bar{o}k^u-d_Em-!a$ ) rocky place to tie to 1.21; 11.51

 $m\bar{o}'dEgw\bar{i}s$  ( $m\bar{o}t=k^u=is$ ) balsam firs on beach 13.39

mōq<sup>u</sup>- yellowish; mō'qwēs (mōq<sup>u</sup>-is) yellowish beach 21.56; mā'mogwi<sup>ɛ</sup>nagɛm nɛg'ā' ([ma]mōq<sup>u</sup>-ina-gɛm) yellowish (quartzite)
faced mountain 17.24; mā'mogwi<sup>ɛ</sup>na quartzite 22.26 — C
420.18; mōx<sup>u</sup>bā'la (mōq<sup>u</sup>-b-a-la) yellowish point (or mōx<sup>u</sup>bā'la
pine point?) 7.41

 $m\bar{o}'l\bar{b}\bar{e}^{\varepsilon}$  ( $m\bar{o}l$ -b-e) rough point 2.21; 10.107; 22.17 — III 378.17;

X 215.20

D

 $dE^{\varepsilon}ya'^{\varepsilon}x$  3.124; 6.136; 18.58

de'mxadē' (demx=ad-ē') having white eel-grass 6.134; 6a.31 de'mlēwas (demlēxu=as) place of rumbling noise, Baronet Passage, 11.8; 14.100; 15.53 — C 475; demlts/â rumbling inside 11.9

 $d_{E}^{\epsilon}na'd\bar{e}^{\epsilon}$  ( $d_{E}^{\epsilon}n-ad-\bar{e}^{\epsilon}$ ) (D 27  $t\bar{e}n\bar{a}-ate$ ) having sandstone 3.112;  $d_{E}^{\epsilon}naa'd\bar{e}^{\epsilon}$  (the same  $Gwa'ts/\bar{e}nox^{u}$ ) 3.113;  $d_{E}^{\epsilon}d_{E}^{\epsilon}nq_{E}m$  ( $d_{E}^{\epsilon}n-sq_{E}m$ ) sandstones on surface 3.17; 20.40

denā'sex (D 30 tēn-o-suh) (D 31 ten-as-kuh) 4.17 — III 387.17; 388.43 CXXVI 124

 $dE'nyad\bar{e}'$  (dens-ad- $\bar{e}'$ ) having cedar bark 10.92; 18.77

dek'- grave; deg'e'nwāla (dek'=no-a-la) grave on side; deg'a'ts'ē's L!ē'selag'i'la (dek'-ats!e-s L!ēselag'i'la) mink's grave 11.57; 14.76; deg'i'lbala (dek'-īl-b-a-la) grave point 16.69; 18.45; dek'!ebō'e (dek'-!bō') grave on chest 8.93; dek'!es (dek'-!s) grave on ground 13.51; dek'!aa's (dek'-!a-as) place of grave on rock 5.17; dek'!ēsī'la (dek'-!ēs-(g')ila) making grave on slope (lit. in belly) 18.92; dex'se'm (dek'-sgem) grave on surface 3.15; 20.62; dex'semā'la (dek'-sgem-a-la) grave on surface 3.3; 14.95; 20.48; dē'dek'!aa' (dek'-!a) graves on rock 16.67

 $dEx^*dE^em\bar{e}'s$  on river of  $G^*Ey\bar{o}'x^u$  — CXXVI 67  $dEx^*dEl\bar{i}'ldE^emis$  ( $dex^*dEl\bar{i}l-dEm=is$ ) place of owls on beach 8.31  $dEx^*sEyola$  (?) 16.38  $dEl\bar{i}s$  21.42

da'yas (das=as) place of diving 22.38

 $d\check{a}'g\check{u}lk^u$  8.37; 8a.79 — III 155.16, 235.24; R 840.5

 $d\bar{a}'g\cdot\bar{o}^{\epsilon}s$   $(d\bar{a}'g\bar{o}^{\epsilon}s)$  17.23 — III 94.3; X 229.34; C 294.26

dăls unfolding on ground 7.38; 10.211 — III 214.34, 322.2, 331.3; C 382.5

dă'ldzolis — CXXVI 140

 $d\bar{e}'w\ddot{a}$  1.32

 $d\bar{e}x^u$ - yellow cedar;  $d\bar{e}'wad\bar{e}'$  ( $d\bar{e}x^u$ -ad- $\bar{e}'$ ) having yellow cedar 18.12;  $d\bar{e}x^utE^{\epsilon}wa'k^u$  ( $d\bar{e}x^u$ - $[x]t\hat{a}$ - $k^u$ ) yellow cedar made to be on top;  $d\bar{e}'xw\bar{e}^{\epsilon}las$  ( $d\bar{e}x^u$ - $[g\cdot]il$ -as) place of making yellow cedar 18.71

 $d\bar{e}q^u$ - to drive piles;  $d\bar{e}qw\bar{e}L/a$  stakes driven in on rock 13.47; 16.9;  $d\bar{e}'q\check{u}nx\bar{e}^{\varepsilon}$  ( $d\bar{e}q^u$ -nx-e) pile driving at edge 8.66; 8a.18

 $d\hat{a}'^{\epsilon}yoxwiw\bar{e}^{\epsilon}$  ( $d_{Ex^u=o^{\epsilon}yo-g^{\cdot}iu-e}$ ) jumping in middle on falls; salmon weir of  $W\bar{i}wages\bar{o}^{\epsilon}$  at  $X\bar{u}kw\bar{e}'k\cdot\hat{i}n$  C 116.13

dō' yadē' (dōs=ad-ē) having clam poisoning 10.121; dō' yas (dōs=as) place of clam poisoning 6.51

 $d\bar{o}k^{u}$ - to troll;  $d\bar{o}'$   $\dot{x}^{u}b\bar{e}^{\varepsilon}$   $(d\bar{o}k^{u}-b\bar{e}^{\varepsilon})$  trolling point 3.22; 20.35;  $d\bar{o}'$   $\dot{x}^{u}d_{E}m$   $(d\bar{o}k^{u}-d_{E}m)$  place of trolling 12.3

 $d\bar{o}q^u$ - to see;  $d\bar{a}'doqala$  looking between (out to sea) 16.40; 22.70 — III 126.6;  $d\bar{a}'doqwanag\bar{e}sela$  ( $[da]doq^u$ -a-naq- $\bar{e}s$ -la) looking both ways, around 18.87;  $d\bar{o}'dux^u\bar{s}ida^{\bar{e}}yaa's$  ( $d\bar{o}q^u$ - $s\bar{i}dz\bar{e}^{\bar{e}}$ -as) place to look at foot of mountain (?) 17.16;  $d\bar{o}'g\bar{u}n\bar{e}gwis$  ( $d\bar{o}q^u$ - $n\bar{e}q^u$ -is) seeing corner of beach 20.6;  $d\bar{o}'x^{\bar{e}}wal\bar{e}dzas$ 

 $(d\bar{o}q^{u-\varepsilon}alis=as)$  place of seeing beach;  $d\bar{o}'x^{\varepsilon}walits!\bar{e}n\bar{e}^{\varepsilon}$   $(d\bar{o}q^{u-a-l=is-!\bar{e}n\bar{e}^{\varepsilon}})$  the seeing of the beach 7.37; 10.210; 16, Section 2 — III 102.24; C 455;  $d\bar{o}'xs_{\varepsilon}^{\varepsilon}ma$  looking on surface 20.14a;  $d\bar{o}'xts!\hat{a}$   $(d\bar{o}q^{u-ts}\hat{a})$  looking inside 5.70;  $d\bar{o}xts!\hat{a}'^{\varepsilon}las$   $(d\bar{o}q^{u-ts}\hat{a}-l=as)$  place of looking inside 20.4;  $d\bar{o}'xus\hat{a}'$   $(d\bar{o}q^{u-l}xs\hat{a})$  looking through 20.18

 $d\bar{o}x^unat$  14.71

T

 $t\check{a}'ml{\it E}l\ddot{a}s$  (D 101  $tum{\it -t}la{\it -l}\bar{e}s)$  14.101;  $t\check{a}'ml^{\it E}alis$  trembling beach 14.124 — CXXVI 57

teteq/ā'nix place far up Nimkish Lake — S 138 (t/et/eq/an S 140) tenk- hill; te'ng is (tenk-is) hill on meadow 21.36; 22.40 — M 675.8; tenk-!aa (tenk-!a) hill on rock 5.83

 $t = gwa' d\bar{e}^{\epsilon}$  ( $t = k^u = ad - \bar{e}$ ) having deer 7.48; 10.100

tegŭ'lgwis (te'gŭl=ku=is) capberry-shoots beach 3.81; 20.92

 $tegwa'd\bar{e}^{\epsilon}$  ( $teq^u=ad-\bar{e}$ ) having devilfish 6.60; 15.146;  $tegwats!^e$  ( $teq^u=ats!^e$ ) devilfish receptacle 8a.6

te'lgwis(aºla) — CXXVI 178

 $tE'lk/wax_{\perp}\bar{e}^{\epsilon}$  ( $tElk^u$ -/ $x_{\perp}$ - $\bar{e}$ ) splashing behind 8.65; 8a.45

tā' yagot 6.115; 6a.15; 17, between 20 and 21 — S 197; M 677.12; III 271.27; C 28.27; CXXVI 39; R 797.14, 28; 1387.39; JAFL 45 (1932) p. 216, no. 370

*ta<sup>ε</sup>wīs* — S 143, III 150, 153

tatsō'lis (?) a place in the Koskimo country — S 205; M 570 tā'q'us 18.14 — C 294.26; R 1269.1

tē'gwilbāla (tēk<sup>u</sup>-il-b-a-la) (island) hanging at point; or coming in sight at point 2.47; tē'k'âla (tēk<sup>u</sup>-âla) (D 3 tēk-awl) hanging on water; coming in sight on water 1.16; tē'gŭxstē<sup>ɛ</sup> (tēk<sup>u</sup>=xst-ē<sup>ɛ</sup>) hanging at mouth; coming in sight at mouth 18.91 — C 294.32; R 733, 867.37, 1003.17; tē'kŭmē<sup>ɛ</sup> hanging in front; coming in sight in front 15.97; tē'x<sup>u</sup>bala (tēk<sup>u</sup>-ba-la) (D 47 kīooh-pāl) hanging at point 2.2; 20.116; tē'x<sup>u</sup>siwē<sup>ɛ</sup> (tēk<sup>u</sup>[x·]siu=e<sup>ɛ</sup>) hanging at mouth of river; coming in sight at mouth of river 4.85

 $t\bar{e}\dot{x}^usemlis$  green on surface on beach 1.20

tē'slaas (tēl-!a=as) place of bait on rock 11.20; tēlesmaa's (tēl-[sg]em-!a=as) baiting place, near tsē'ltseqelaslis — X 221.24

 $t\bar{o}x^u$ - to walk;  $t\bar{e}^\varepsilon w\bar{e}'s\bar{e}^\varepsilon (tox^u=is-\bar{e})$  attacking on beach (poling against strong tide?) 8.60; 8a.14—S 143, 145; III 150.5, 154.25; X157.36  $t\bar{e}w\bar{i}'x\bar{e}^\varepsilon$  mountain goat hunting 7.33,39; 10.209, 222;  $t\bar{e}w\bar{i}'nad\bar{e}^\epsilon$ 

( $t_Ew\bar{\imath}x\cdot =ad-\bar{e}^{\varsigma}$ ) having mountain goat-hunting 22.125;  $t_Ew\bar{e}'$  nas ( $t_Ew\bar{\imath}x\cdot =as$ ) place of mountain goat hunting 10.193; 13.73; 16.64;  $t_E^{\varepsilon}waax^u$  ( $t\bar{o}x^u$ -/a-/a-/a) 1.1

 $t\bar{o}'bis$  ( $t\bar{o}p=is$ ) spot on beach 22.22, 60

t'Epala' covered by water (a fishing ground) 19.10; t'Ept'Epaō' yas (from t'Ep- to be covered so as to be out of sight)

t'E'mxusem (t'Emxu-[sg]em) gooseberries, tangled bushes on surface 4.99; 17, between 21 and 22 — CXXVI 91, 219

(t/Et/Eq/an (?) a place on Nimkish Lake—S138, 140; see teteq/anix·) t/Engas Tongass — CXXVI 87

 $t'_E k'_a'$ - soil — S 133;  $t'_E k'_e''$  \*lak" ( $t'_E k'_e'_g'$  Jila=k'') made soil, garden bed 21.39;  $t'_E t'_E k'_e'_e lak''$  clover gardens 13.106

t/Eqwẽ' ɛlas (t/Equ-[g·]il-as) place of boiling cinquefoil roots 21.40; t/Egwadē having cinquefoil 21.24

 $t/Ex^*$ - trail;  $t/En\bar{e}'l$  ( $t/Ens=\bar{t}l$  or  $t/Ex^*=\bar{t}l$ ) shelter in house, or road in house 4.75;  $t/E'^*nx\bar{\iota}\bar{e}^*$  ( $t/Ex^*-!x\bar{\iota}-e$ ) trail behind 22.65;  $t/Ex^*\bar{a}'la$  trail leading along 22.86;  $t/Ex^*ost\hat{a}'la$  trail leading upward 22.75;  $t/Ex^*s\hat{a}'la$  trail though 8a.72

t!Els-Viburnum berries; t!E'lyadē' (t!Els=ad-ē) having Viburnum berries 22.54; t!E'lyats!e (t!Els=ats!e) Viburnum berry receptacle 22.50, 62; t!ElsmEdzEgwī's (t!Els-mEs=ku=is) open place with Viburnum bushes 22.107

 $t/a^{\varepsilon}yaa'$  hidden rock 10.170; 14.6

 $t!\bar{a}yas\bar{\imath}'w\bar{e}^{\varepsilon}$  — III 422.12, 429.34; see  $t!\bar{e}yas\bar{o}^{\varepsilon}$ 

 $t/\check{a}s\bar{e}'^{\,\varepsilon}$  (Nootka name) 12.10 — S<br/> 146;  $t/\bar{a}'sis$ — CXXVI 174

 $t/\bar{a}'$   $\epsilon lats/\hat{a}$   $\epsilon lis$  (-ts/o-a=lis) 6.17; 7.82

 $t'' \ddot{a}' q \bar{o}^{\epsilon}$  place in Rivers Inlet — S 219

 $t/\bar{e}g$  is  $(t/\bar{e}k\cdot=is)$  lying on back on beach 21.19;  $t/\bar{e}'k\cdot/a$  (?) — S 133  $t/\bar{e}'k/wa$   $(t/\bar{e}k^u-/a)$  stiff (oil, curdled blood) on rock 13.82; 14.69

 $t!\bar{e}'las$  ( $t!\bar{e}l=as$ ) soaking place 18.88

t/ō'badē' (t/op=ad-e) having speckled trout 11.15

 $t!\bar{o}'t!owats!^e$   $(t!\bar{o}'t!o=ats!^e)$  star receptacle 3.58; 20.59

 $t/\bar{o}q^u$ - small round opening;  $t/\bar{o}'q\check{u}xs\bar{o}$  ( $t/\bar{o}q^u$ - $k^u$ - $[x]s\bar{o}$ ) small opening through 7.53; 11.2;  $t/\bar{o}'gwis$  ( $t/\bar{o}q^u$ -is) small, round beach 1.27; 21.13;  $t/\bar{o}'go^{\varepsilon}yo$  ( $t/\bar{o}q^u$ - $o^{\varepsilon}yo$ ) small, round opening in middle 5.95 — C 457;  $t/\bar{o}'g\check{u}tts/\hat{a}$  ( $t/\bar{o}q^u$ - $u\check{u}t$ - $ts/\hat{a}$ ) small round opening out of inside 3.48;  $t/\bar{o}'go^{\varepsilon}yod\bar{e}^{\varepsilon}$  ( $t/\bar{o}q^u$ - $o^{\varepsilon}yo$ -d-e) having small, round opening in middle 10.65;  $t/\bar{o}'q\hat{a}$  small, round opening meeting 10.126;  $t/\bar{o}'q/\check{u}g\bar{e}s$  ( $t/\bar{o}q^u$ - $lg\bar{e}s$ ) small round beach 5.79;  $t/\bar{o}'go^{\varepsilon}laq$  ( $t/\bar{o}q^u$ - $o^{\varepsilon}laq$ ) small round opening near head (?) 7.35; 10.129, 219;  $t/\bar{o}'x^u\bar{s}\hat{a}$  ( $t/\bar{o}q^u$ - $lg\bar{e}s$ ) small, round opening through 10.82 —  $t/\bar{o}'xs\bar{e}^{\varepsilon}$  (?) C 380.15, 382.26; CXXVI 88; R 1269.7;  $t/\bar{o}'x^uts/\hat{a}$  ( $t/\bar{o}q^u$ - $ts/\hat{a}$ ) small, round opening inside 10.9; 11.45,58 14.93; 15.32

 $t/\bar{o}x^u$ - swell;  $t/\underline{e}wa'd\bar{e}^c$  having swell  $(t/\bar{o}x^u=ad-e)$  2.77;  $t/\bar{o}'x^ut/o^cw\bar{a}'lis$  swell on beach (?) 2.11,32 (X 193.16 post in  $Q/\bar{a}'neq\bar{e}^clak^u$ 's house);  $t/\bar{o}'x^us\underline{e}xLa^clak^u$   $(t/\bar{o}x^u-s\underline{e}xLala=k^u)$  covered by swell, island opposite Fort Rupert — C 480;  $t/\bar{o}'x^uts/\hat{a}$   $(t/\bar{o}x^u-ts/\hat{a})$  swell inside 2.70

S

 $(sE'mx\bar{o}l)$  — C 384.2

sek:- to spear, to throw a long thing; sek:e\*ma'as or sē'k:a\*mas (?) place where sea beats against a point (?) 10.137, 198; 14.30 — S 155; sex:seg:i's (sex:sek:=is) reaching now and then bottom of water 6.64; sex:sâ' (sek:-[x]sâ) pierced, place near Lex:si'wē\* — M 336; sex:stala (rays of sun?) reaching water 22.146:

\*\*SEq!ā'nuk" (SEq!a-nuk") having ? Cape near xā'wag·ēs 13.83; 15.140
-- III 171.25, 177.20, JAFL 45 (1932), p. 223, no. 476

sela'yugwa woman means of drilling (sel=ayu-qa) a rock, about 25' high 3.36; 20.53

se'lsel<sup>e</sup>yag·iwē<sup>e</sup> (sels- to pick out; -g·iu forehead) 8.13

se'ldzadē' having blueberries (sels-ad-e) 8.79; 8a.39

saāyagŭm (D 51 sa-a-ya-kum) 3.97

saagesax's (D 21 sa-a-kisash) 2.90

sā' yemg'ēs beach where blubber is cooked 15.153

sā' yag ala (?) 8a.26

 $s\bar{a}'wag\cdot\bar{a}xt{\scriptstyle E}w\bar{e}^{\varepsilon}$  paddling at head of bay 10.132 — III 181.25, 191.30, 205.4, 216.31

 $s\bar{a}'st_{\mathbf{E}}^{\varepsilon}wak^{u}$  (sa-sto= $k^{u}$ ) hazy colored (?) 10.105; 21.59

 $s\bar{a}'s\bar{o}q^u$  14.57; 15.49

 $s\bar{a}s$ - spring salmon;  $s\bar{a}'yadz_{Em}$  ( $s\check{a}s$  (red.) =Em) small spring salmon 2.63;  $s\bar{a}'dzad\bar{e}'$  having spring salmon ( $s\bar{a}s$ =ad- $\bar{e}$ ) 5.50;

sādzala 13.9 — X 53.2; CXXVI 104

 $s\bar{a}'ts!a\bar{e}s$  stretched out flat on beach 4.73

 $s\bar{a}'k^.a^\varepsilon w\bar{\imath}l$  (?) (D 52  $sa\text{-}k\bar{a}\text{-}w\bar{a}l)$  to cross river 3.93

 $sak^u$ - to carve meat; to dig fern roots;  $sa'gwad\bar{e}^{\epsilon}$  (D 68  $sa-kwat\bar{e}$ )  $(sak^u=ad-\bar{e})$  having fern roots 3.117; 13.96; 14.55; 15.142;  $sa^{\epsilon}gwa's$   $(sak^u=as)$  place of meat carving 8.9, 23

 $s\bar{a}'g\check{u}mbala~(s\bar{a}'g\check{u}m$ -ba-la) fern point 18.113 — III 7.11, 214.28; R 847.55

säestawaku indistinct when seen from a distance 21.59

sā'lots!a (D 82 sā-loot-sī) hazy on rock (Blind Island) name of whole island 7.110 — S 211; M 678.13; X 58.42; CXXVI 52; R 808

sē'baa (gwa'ts/ēnox": sē'bā°) rock point projecting (?) 4.6c — C 346.21; sē'balis point projecting on beach 12.13

sē'max' (D 10 si-muh) 2.54 — C 352.11; CXXVI 12

sēq- dry; sē'gēg·ēɛ (sēq=ēg·ēɛ) dry behind 8.12; sē'goɛ'yâɛ'lis (sēq=oɛ'yo-a-l=is) dry in middle on beach 8.102; sēseqēteɛ'ma (sēq-[g·]it-[g]Em-!a) dry body on surface on rock (?) 7.86; sēseqēteɛ'ma ɛ'nā'lēlēɛ dry body on surface on rock on upper end on water sēseqēteɛ'ma (ɛ'nāl-ēlēɛ) 7.83; sēseqēteɛ'ma negō'ɛ'yowēlēɛ' (sēse-qēteɛ'ma neq=oɛ'yo-ēlēɛ) dry body on surface of rock right in middle on water 7.83,84; sē'q!adzâ'lis (sēq!a(?)=dzo-a-l=is) on flat beach 15.78 — III 115.21, 119.39; sē'seq!axiaɛ'lis (sēq-!xial=is) dry ones (i. e. stumps) at hind end on beach 8.97; sē'qemlis dry surface on beach 17, near 23

 $s\bar{e}x^u$ - to paddle;  $s\bar{e}'x^u\bar{b}alidzas$  ( $s\bar{e}x^u$ -ba-lis-as) place of paddling to end on beach 12.15;  $s\bar{e}'x^usE^\varepsilon wak^u$  ( $s\bar{e}x^u$ - $[x]s\hat{a}$ - $k^u$ ) paddled through 11.63; 14.89;  $s\bar{e}'x^us\hat{a}^\varepsilon las$  ( $s\bar{e}x^u$ - $[x]s\hat{a}$ -l-as) place of paddling through 4.49; 6.3; 11.24;  $s\bar{e}'x^us\hat{a}l\bar{e}dzEk^u$  ( $s\bar{e}x^u$ - $[x]s\hat{a}$ -l-is- $k^u$ ) paddled through on beach 15.107;  $s\bar{e}'x^u$ \_laakl 10.46;

sēxuL/a paddled through 18.22

sēl- snake; sē'ladē' (sēl-ad-e) having snakes 10.133; 15.25; 21.54; sē'lats! $^e$  (sēl-ats! $^e$ ) snake receptacle 6.111; 6a.21; 17.4 — M 677.10; X 225.3

sī'sEyuLadē' (sī'sEyuL=ad-e) having double-headed serpent 8a.29; sī'sEyultsEmlis (sī'sEyuL-sEm-l=is) double-headed serpent face on beach 15,154

 $s\bar{i}nk^u$  near Drury Inlet — CXXVI 68  $stek/\bar{i}'n$  Stikeen River — III 422.1

#### Dz

dze'mbax: 14.107 — X 181.1

 $dz = d\bar{d}' dz as$  a place at head of Hardy Bay — III 190.34; C 487 dz = (dz = nx) + (d

nettles on beach (dzenk-ku-is) 13.52

dzEq! $\check{u}$  $\dot{x}$ s $\hat{a}'$  (dzEq<sup>u</sup>-xs $\hat{a}$ ?) muddy through (clam beach near  $q\bar{a}'l\bar{o}qwis$ ) 14.73 — III 283.10; X 114.18

 $dz \mathbf{E}^{\mathbf{e}} l \bar{a}' l$  lake — C 370.2;  $dz \mathbf{E}^{\mathbf{e}} l \bar{a}' t t s$  wa lake of river 12.12;  $dz \mathbf{E}^{\mathbf{e}} l \bar{a}' - lo^{\varepsilon} y \mathbf{E}^{\varepsilon} w \bar{e}$  ( $dz \mathbf{E} l \bar{a}' l = o^{\varepsilon} y o - e$ ) lake in middle 13.107; 14.20; 16, section 1;  $dz \mathbf{E}^{\mathbf{e}} l \mathbf{E}' l s$  ( $dz \mathbf{E}^{\varepsilon} l - l - l s$ ) lake on ground 16, section 1;  $dz \mathbf{E}^{\mathbf{e}} l \bar{e}' d s$  17 between 20 and 21 — C 416.19;  $dz \mathbf{E}^{\varepsilon} l \bar{e}' s l b \bar{a}' y \bar{e}$  (or  $dz \mathbf{E}^{\varepsilon} l \bar{e}' q l s \bar{e}' y \bar{e}$ ) ( $-\varepsilon b \hat{a} - \bar{e}$ ) steep rock where the  $N \bar{a}' k l w a x \cdot da^{\varepsilon} x^{u}$  hid their red cedar bark and eradle bedding 14.21

 $dza_E'nl$  10.3

 $dza^{\epsilon}w\check{u}^{\epsilon}na'd\bar{e}^{\epsilon}$  ( $dza^{u}w\check{u}n=ad-e$ ) having cohoes salmon 3.108; 8.38; 8a.59; 10.91; 14.56

 $dz_{Ex}w_i'la$   $(dz_{Ex}u_-/g_-/ila)$  catching cohoes salmon 14.127

 $dz\bar{a}'wad\bar{e}'$   $(dzax^u=ad-e)$  having olachen S 135, 151, 168, 202; M 382, 674.16; III 94.1, 100.2, 111.23, 123.35, 274.31, 330.29, 341.41, 349.25, 459.22; X 229.32; C186.10, 414.2, 459, 475; CXXVI 80: Knight Inlet;  $dz\bar{a}'wadExst\bar{e}^z$   $(dzax^u=ad=xst-\bar{e})$  having olachen at mouth (of river) 11.25

dzā'dzeq!waats! (dzāq!wa-ats!) receptacle of northwest wind 15.74 dzaxuba uncoiled point 22.14

dzē'dzetsem (dzēsa) cape pidgeons on surface 4.89; 6.33

 $dz\bar{e}'g\cdot ad\bar{e}'$  ( $dz\bar{e}k\cdot =ad-e$ ) having clam digging 10.154, 174; 11.39; 14.1;  $dz\bar{e}'k\cdot alis$  clam digging on beach S 132

dzē'g·ēm bent (?) 14.54; 15.131

 $dz\bar{e}g^{\centerdot}o^{\epsilon}y_{E}ms$   $s\bar{e}'lats!^{e}$  middle of snake receptacle ( ?) 6a.20  $dz\bar{e}'g_{E}m$  C 286.2

 $dz\bar{a}'dz\bar{e}^{\epsilon}l\bar{a}n_{Em}$  ( $dz\bar{e}l$ - $\bar{a}n_{Em}$ ) fresh fish (?) (perhaps  $dz\bar{a}'dz_{E}^{\epsilon}l\bar{a}n_{Em}$ ) 7.46

 $dz\bar{a}'dzobaltsiw\bar{e}^{\varepsilon}$   $(dz\bar{o}pa\ (?)-x\cdot siu-\bar{e})$  mouth of river 6.104 — R 1147.77

dzōpēn (dzō'pēt) 16.48

 $dz\bar{o}'dzad\bar{e}^{\epsilon}$   $(dz\bar{o}s=ad-\bar{e})$  having clam poisoning 10.16 — S 185; C 186.13; CXXVI 134  $dz\bar{o}'dzis$   $(dz\bar{o}s-is)$  poison clams on beach 8a.44;  $dz\bar{o}'dzox\bar{o}t$  12.7

 $dz\bar{o}'nogwad\bar{e}^{c}$  ( $dz\bar{o}noq^{u}$ =ad-e) having  $dz\bar{o}'noq!wa$  (a monster) 16.7; 19.15

#### TS

tses- to press against;  $tse^{\varepsilon}yaa's$  (tses-!a=as) place of (swell) pressing on rock 3.59; 20.58;  $tse^{\varepsilon}yaa'k^u$  (tses-!a=ku) run on rock village (D 108  $tsai-\bar{\imath}-ye-uk$ );  $tse'modz\hat{a}^{\varepsilon}lis$  (tsemo-dzō-a-l=is) water running against beach 7.31; 10.225;

 $tse'ns\bar{e}d\bar{e}^{c}$  8.36; 8a.57; 21.64

tse'nxwa fat 22.13

tsex'i'na Skeena River III 30.58, 422.7

tsegeltse'm Rubacer villosus Rydb. on surface 7.44

 $tsex^u$ - tide runs;  $tsex^ewa'^el\bar{o}daa's$  ( $tsex^u$ -a-l- $l\bar{o}d$ -as) place where tide runs against rocks 6.94;  $tsewi'sb\bar{e}^e$  ( $tsex^u$ -is-b-e) (D 58 so-wisp) point where tide runs against heach 3.68; 20.68;  $tsex^u\dot{a}'^ey\bar{e}$  ( $tsex^u$ -o- $\bar{e}^e$ [?]) tide made to run out 8.25 — M 336; III 271;  $tsex\dot{u}'la$  cascade 7.7; 13.33; 15.29; 16, section 2 — III 131.22; C 469; CXXVI 210;  $tsax^o\dot{e}yew\bar{e}^e$  ( $tsex^u$ - $o^eyo$ -e) tide runs in middle III 271.1

 $tse^{\epsilon} lisnuk^u$  ( $tse^{\epsilon} lis$  (?) - $nuk^u$ ) having 18.81 — CXXVI 61  $tse' ltse l\bar{e} nuk^u$  having  $tse' ltse l\bar{e}$  berries 22.93

tselxu crabapple; tse'lwadē' (tselxu-ad-e) having crabapples 22.56; tse'lxumedzēs (tselxu-mes-is) crabapple trees on beach 10.43; 11, between 23 and 24; 14.122; 15.31; tse'lxumedzēk!ŭs (tselxumes-ēku-!s) crabapple trees on ground 22.112; tse'lxumets!a (tselxu-mes-la) crabapple trees on rock 17.22

tsaa's 2.79

tsa.imexōl place in Nimkish country — S 142

tsa'wilaxu a pond near Puntlach — S 129; C 402.28, 406.9

 $ts\bar{a}'^{\varepsilon}m_{E}lq!w\bar{a}la$  ( $ts!\bar{a}^{\varepsilon}m_{E}lq^{u}-k!\bar{a}la$ ) sound of dripping water 8.39; 8a.60; 19.20

 $ts\bar{a}'g\cdot ad\bar{e}^{\epsilon}$  ( $ts\bar{a}k\cdot =ad-\bar{e}$ ) having fern roots (Dryopteris) 3.118; 10.106  $tsak\cdot ama$  (?) 4.106

 $ts\bar{a}'q{\scriptstyle Ema}$  board front 5.115;  $ts\bar{a}'q{\scriptstyle Eno}$  boards on side 15.56

tsā'gēs standing on edge on beach 22.4

tsā'xis (D 74 sa-kish) stream running on beach 6.135; 6a.13 — S 166; M 346, 385, 673.5, 675.14; III 272.11, 401.35, 467.30; X 30.30, 223.10; C 480; CXXVI 51; R 882.66, 977.51

sā'ltsemxdzas (tsä-m=xs=as) place to draw water in canoe 3.39; 6.65; 20.54

 $ts\bar{a}$ xwa $\bar{e}$ sela place in Nootka country — X 220.11  $ts\bar{a}$ 'xwa $\bar{e}$ se $\bar{e}$ lak $^u$  — CXXVI 132

 $ts\ddot{a}p$  apron 22.55

 $ts\bar{e}'pos$  1.3

tsē'das place of rafting (tsēt=as) 7.50

tsē't!Es tilted ground — X 22.30 (perhaps ts!ē't!Es)

tsē'sk'as (tsēs-k'as) real long fish basket — C 6.14

tsē' k·iladza (?) 15.85

(tsē'qlisal) place in Nootka Sound — S 184

tsē'x îla water sprinkling down 13.45; 16.34

tsē'lxde ma (tsēlx-dem-!a) place on rock to slip down 16.46

 $ts\bar{e}'lts$ Eqalā'lis (D 53  $ts\bar{i}$ -wa-kilpī) red or capberry beaches 3.92; 20.101; 21.25 — S 196; X 195.20, 221.13; C 266.1, 280.15, 298.25; CXXVI 11, 72

 $tsew\bar{i}'l\bar{e}lel\bar{e}$  (?) (D 18  $ts\bar{i}$ - $w\bar{i}$ - $l\bar{i}$ - $l\bar{i}$ ) 2.86

 $ts\bar{o}p$ - speck;  $ts\bar{o}'b\bar{e}s$  ( $ts\bar{o}p$ =is) black speck on beach 22.21;  $ts\bar{o}'pstolis$  black spot color on beach 22.32;  $ts\bar{o}'ptsabas$  place of eating robins, position uncertain 17.6

tsō'nalg·ala 16, near 72

Ts!

 $ts'_{E} \mathcal{E}^{\varepsilon} y \hat{\imath}' m^{\varepsilon} y \bar{e}$  intestines 8.83; 8a.32

 $ts/E^{\varepsilon}w\check{u}'nxas$  ( $ts/E^{\varepsilon}w\check{u}nx=as$ ) winter place 2.22; 4.70; 10.70—III 378.7, 308.13; CXXVI 140;  $ts/E^{\varepsilon}w\check{e}'nasd_{Em}$  winter village 3.62; 20.73

ts/E<sup>E</sup>ma melting on rock (?) 15.121

ts/E'mt/a rocks standing upright 5.77;  $ts/E'md\bar{e}s$  beach standing upright 22.33;  $ts/E'mt\bar{e}L/\bar{a}la$  standing (on tiptoe) inside (?) 8a.63; 13.87

ts/ets/e'n rapids  $(N\bar{a}'k/wax\cdot da^{\epsilon}x^{u})$   $(\bar{o}'^{\epsilon}stow\bar{e}^{\epsilon}$   $[Kwag\cdot ul])$  2.101; 5.20; 7.63, 94; 18.13;  $ts/\bar{a}'ts/a\check{a}m$  small rapids 5.57

 $ts/E^{\epsilon}n\bar{e}'x$  intestines (Koskimo) 18.2

ts/equ\*l"o'ten (D 110 tsa-kwa-lo"o-in at Cape Mudge; — R 952.10, 997.89

ts/Ex·ī'na Skeena River — III 422.7; CXXVI 15

 $ts/Ek^u$ - short;  $ts/Egŭn\bar{o}'dz\bar{e}^\varepsilon$  ( $ts/Ek^u$ -nos-e) short side 8a.8; ts/Els/E- $k/\check{u}x\check{u}la$  ( $[ts/El]ts/Ek^u$ -!xo-la) trees with short necks (butts) 17, between 15 and 16;  $ts/Elts/Ek/ux\bar{a}'w\bar{e}^\varepsilon$  short necks of trees 17, between 22 and 23;  $ts/Ex^usa\bar{e}'s$  ( $ts/Ek^u$ - $[x]s^\varepsilon$ -is) beach short across 3.9

 $ts/Ex^*\bar{e}'wak^u$  mountain on upper part of Nimkish River, C 473  $ts/El\bar{e}'qanuk^u$  having mica 22.72

ts/Elk'- feather; ts/E'lts/Elk' feathers — S 154, perhaps an error for ts/E'lk'îmbē° feathers point; mountain from which feathers are obtained, said to be on Hē'leas, more probably mythical — S 141, 154, 165, 167; M 413; III 151.24; 241.1; 379.27; C 98.10; R 1221; ts/E'lk'/Exla (ts/Elk'-/xla) feathers at hind end 6.130, 6a.35

 $ts/E'lgwad\bar{e}^{c}$  ( $ts/Elq^{u}$ =ad- $\bar{e}$ ) having heat 6.84 — R 1122.32

 $ts/E'lx\bar{o}d$  near south end of Hardy Bay — S 197

ts/ā' yadē' (ts/as=ad-e) having eelgrass 10.60; 14.110

ts/a- tide (see ts/Ets/En); ts/aē's tide beach 22.2, 39; ts/aē'tbēɛ (ts/a=ēlbēɛ) tide point 2.78; ts/ā'nâla (ts/a=no-a-la) (D 66 tsān-āla) tide running at side 5.64, 18.46 — C 326.10; III 377.24; ts/ā'ts/aɛmâla ([ts/a]ts/a-mâla) going with tide 18.112; ts/ā'-ts/aɛmâlis ([ts/a]ts/a-mâl=is) going with tide on beach 18.70; ts/ä'dēc (ts/ā-ad-e or ts/as=ad-e) (D 95 tsai-te) having tides, or having eelgrass 11.52 — III 24; R 977.55, 1082.43; ts/ā'ts/ādē having tides, or eelgrass here and there 18.62; ts/ā'ts/âla (ts/a-ts/o-a-la) (D 26 tsoo-tsē-ola) tide running inside 4.6d; ts/ā'-ts/âɛlis tide running inside on beach 10.56; ts/ā'x·dɛɛma (ts/a-x·dɛm-/a) rocky place of tide 22.5; ts/ā'k·/aēdzēɛ tide on belly (i. e., in front of hill) 22.35; ts/ā'la rapids, Seymour Narrows — S 201; ts/ā'lēlku (?) near Ōdzâ'ɛlas, Nimkish River; ts/âɛ-yâɛyē (ts/a=oɛyo-e) tide in middle 18.4

 $ts/\bar{a}'we^{\varepsilon}yas$   $(ts/\bar{a}'w\bar{e}^{\varepsilon}=as)$  beaver place 10.49

 $ts/\bar{a}'mas$  (= Nanaimo:  $s\bar{a}'m\hat{i}c$ ; Lkŭ'ŋEn:  $sa'y\hat{i}c$ ) Victoria  $ts/\bar{a}' \in m\bar{o}$  place near Newettee Bar — S 195; X 192.10

 $ts/\bar{a}'ts/ap/\bar{a}las$  place of dipping into grease 22.15

ts!ā'ts!ēsnōkŭmē<sup>ε</sup> 11.41

ts/ā'gwala a river in Rivers Inlet — S 226; CXXVI 80

 $ts/\bar{a}'gas$  ( $ts\bar{a}q$ -as) place of mountain goats or place of peeling cedar bark 18.5

 $ts!\bar{a}'q!\bar{e}n\bar{e}^{\varepsilon}$   $(ts\bar{a}q\text{-}!\bar{e}n\bar{e}^{\varepsilon})$  peeling cedar bark 4.96

ts/ä'ges 22.84

 $ts/Ets/\ddot{a}'qE^{\varepsilon}was$  ( $ts/\ddot{a}q-o=as$ ) place of meeting one another in winter ceremonial 10.141

ts/ē't/āla near Drury Inlet (or tsē't/āla squirting) — CXXVI 67 ts/ē'Emk·as (?) (D 24b tsē-oom-kas) Village on west coast

ts/ē'dzenō (ts/ēs=no) roasting clams alongside 4.52

 $ts/\bar{e}x$ '- elderberry;  $ts/\bar{e}'$   $nad\bar{e}^c$   $(ts/\bar{e}x\cdot=ad-\bar{e})$  having elderberries 3.114; 15.67;  $ts/\bar{e}$  na' ts/e  $(ts/\bar{e}x\cdot=ats/e)$  elderberry receptacle 11.64; 14.68

 $ts/\bar{e}k^u$ - bird;  $ts/\bar{e}'gwad\bar{e}^c$  ( $ts/\bar{e}k^u$ -ad- $\bar{e}$ ) (D 72  $ts\bar{e}$ - $kwat\bar{e}$ ) having birds or having clam eating 3.122; 6.138 — S 170, 185;  $ts/\bar{e}'gwats/\bar{e}$  ( $ts/\bar{e}k^u$ - $ats/\bar{e}$ ) nest 10.181; 13.80; 14.10 — X 65, 27; CXXVI 178;  $ts/\bar{e}'kwaa$  bird, sea gull 22.27;  $ts/\bar{e}'k'$  k'  $its/\bar{e}k^u$ - $its/\bar{e}k^u$ - $its/\bar{e}k^u$ ) birds inside 18.17, 96;  $ts/\bar{e}'kw\bar{e}t$  (?) an island — S 185;  $ts/\bar{e}'q\bar{o}t$  (?) — S 170

ts/ēq<sup>u</sup>- to travel overland; ts/ē' gwas (ts/ēq<sup>u</sup>=as) place of trail 2.94 4.15; 7.19, 56; 11.42; 15.64; ts/ē' qwaa' (tsēq<sup>u</sup>a-!a) trail on rock 4.84; ts/ēlts/Eqwap/ē<sup>c</sup> (ts/ēq<sup>u</sup>-(pl.)-!ap!-e) (D 19 tsī-tsi-kwā-pe) trails in neck (behind hills) 2.88; ts/ē' qwē<sup>c</sup> (D 39 tsea-kwē) trail 5.32; 7.98; 9.6; 10.36, 71; 12.11, 14; 13.91; 18.79 — III 401.11; CXXVI 88; ts/ē' qwē<sup>c</sup> lax hā' da trail to Hā' da 13.88; ts/ē' qŭmē<sup>c</sup> (ts/ēq<sup>u</sup>-[g]Em-ē) (D 5 tsē-a-kwa-na) trail on surface 2.26 — C 298.24; CXXVI 28; R 1032; ts/ē' lts/Eqwē<sup>c</sup> trails 16, between 33 and 34

ts!ō' xusaēs 20.42

 $ts/\bar{o}'yad\bar{e}^{c}$  ( $ts/\bar{o}s=ad-\bar{e}$ ) having root digging 7.11; 13.90; 21.26; 22.129  $ts/\bar{o}'naas$  place of thunderbird 16.63

 $ts/\bar{o}'x\bar{u}mdaas$   $(ts/\bar{o}x^u-[sg]em-d=as)$  place of washing head 3.45; 6.145; 18.93 — S 184

 $ts/\bar{o}l$ - black;  $ts/\bar{o}'$   $\epsilon lxsd\bar{e}^{\epsilon}$   $(ts/\bar{o}l$ -/xsd-e) black at hind end 3.123; 6.137;  $ts/\bar{o}'lt\bar{o}$   $(ts/\bar{o}l$ - $st\bar{o})$  black colored 8.45 — III 137.26;  $ts/\bar{o}'lnax$ -si- $wa^{\epsilon}lis$   $(ts/\bar{o}lna$ -x-si-u-si-si beach with charcoal at mouth of river; mythical place to which all charcoal drifts — CXXVI 115

#### N

 $^{\varepsilon}nEm$  one;  $^{\varepsilon}nEm\vec{a}'x'L\vec{a}$  ( $^{\varepsilon}nEma-x'L\vec{a}$ ) flat on top 22.76;  $^{\varepsilon}nE'mba$  ( $^{\varepsilon}nEm-ba$ ) one end 22.53;  $^{\varepsilon}nE'mts/axsta$  ( $^{\varepsilon}nEm-ts/aq-sta$ ) one long water 3.27; 20.30

 $nE'nxwag\bar{e}^{\varepsilon}$  ( $nEx^u$ -aq-e?) near crotch 5.3;  $nEx^u$ stā'la ( $nEx^u$ -sta-la) (lake) near water (?) 7.62

Enenlabeku 8.105

 $n_E gwa' d\bar{e}^{c}$  ( $n_E k^u = ad - e$ ) having salal berries 3.133; 10.131; 11.7; 14.42; 22.97, 138

 $n_E k^* ! E x \bar{a}' \varepsilon w \bar{e} \ (n_E k^* - ! x a w \bar{e} \varepsilon)$  mountain on neck (of river) 22.96  $n_E x^* w \check{u} t t ! a \ (n_E k^* - \check{u} t - t ! a)$  mountain seaward 4.81

neq- straight; neqet/a' (neq-t/a) straight out to sea 20.7; neqeqalis middle of bay (place of church) 8a.83; neqe'le' (neq-el-e) straight inward — R 836.7, 887.52; CXXVI 85; neqe'sye'wele' (neq-o'yo-ele') (D 2 ni-kow-i-aw-tle) halfway in middle on sea 1.13; neqe'syâlis (neq-o'yo-a-l-is) middle of beach 6a.48 — C 110.30; neqemā'elis (neq-[q]em-a-l-is) beach straight in front 5.33; neqa' mela (neq-[q]em-l-!a) rock facing outward 4.33; ne'qāla' straight rock 17.20 — S 145 on Nimkish River; neqā'tō' (neq-?-[x]tō') a mountain in the Gwa'sela country C 374.6; neq!eqē' (neq-!q-e) middlemost 20.17; neq!exlē' (neq-!xl-e) straight at hind end 15.115, 124; nex'enē' (neq-[k'!]en-e) halfway 16, between 41 and 42; nex'enā'elaa (neq-[k'!]en-a-l-!a) halfway on rock 19.2; nexbeta' (neq-beta) straight into hole 7.97; nexq!e's (neq-q!es) eating straight down 22.8

*nexwāwä* 18.90

 $n_{E}^{\epsilon}w\bar{e}'d\bar{e}^{\epsilon}$  (D 48 na-wi-ti) 3.104; 20.111 — S 191; X 221; C 266.5; CXXVI 11, 74, 132, 135, 143

CXXVI 11, 74, 132, 135, 143 $nEx^usEgwit$  (perhaps from  $nEk^u$ - salal-berry = $k^u$ =it) 18.25

 $n_E x \bar{a}' g a d \bar{e}'$  ( $n_E x \bar{a}' g = a d - e$ ) having brant geese 7.88; 8a.61; 14.47 Enel- up river, south; Enā' Enelanēqu (Enel-nēqu) up river corners 16, between 57 and 58, east of 60; EnE'lbalis (EnEl-b-a-l=is) up river point beach 22.128;  $\epsilon_{nE'}lb\bar{e}^{\epsilon}$  ( $\epsilon_{nE}l$ -b-e) up river point 22.16;  $\varepsilon_{nE'lb\bar{e}L\bar{e}}\varepsilon_{s} ax\bar{o}'\varepsilon_{lis}(\varepsilon_{nEl-b-\bar{e}L\bar{e}}\varepsilon_{-s})$  upper point on water of  $ax\bar{o}'\varepsilon_{lis}$ 18.119;  $\varepsilon_{nE'}ldz\bar{e}^{\varepsilon}$  up river side 12.35; 16.65 — C 96.3;  $\varepsilon_{nE}lk'\cdot El$  $k \cdot ala(?) 8a.48; \epsilon_{nE'} lk \cdot !\bar{o}d_{Exst} \bar{e}^{\epsilon} (\epsilon_{nEl} - k \cdot !\bar{o}t - xst - \bar{e})$ mouth opposite up river 11.1;  $\epsilon_{nElk'}/\bar{o}d\bar{e}'lb\bar{e}^{\epsilon}$  ( $\epsilon_{nEl-k'}/\bar{o}t=\bar{e}l-be$ ) point opposite up the river 15.122;  $\epsilon_{nE'}lk\cdot l\bar{o}t/Ex\bar{a}'\epsilon_{w\bar{e}}$  ( $\epsilon_{nEl-k}\cdot l\bar{o}t\cdot lxo-e$ ) up river opposite on neck (of river) 22.101; Ene'lk'. ot! Exla eli's (Enelk:/ōt-/xL-a-l=is) hind end beach opposite up the river 7.32; 10.224; EnE'lgEmlis (EnEl-gEm-l=is) beach facing up river 8.40; <sup>ε</sup>nE'lx·La<sup>ε</sup>lis (<sup>ε</sup>nEl-x·L-a-l=is) head of beach up river 2.48; 7.22; 10.57, 159; \*nE'lx'Läl hind end up river (east) 7.96; EnE'lxsâlis (EnEl-xso-a-l-is) beach running through up river 6.49; \*nā'laxsē 16.4; \*nā'laxstala (\*nāla-xst-a-la) (D 64 naluk-stal) having mouth upstream 3.57; 8.30; 20.76; enā'laxīala  $(en\bar{a}l-/x_L-a-la)$  hind end up river 6.10; 15.60; 17, near 13 — M 677.18; R 800.30; EnaEnā'laxLāla hind ends up river 6.11;  $^{\epsilon}n\bar{a}'lax\underline{\iota}a^{\epsilon}lis$  beach at hind end up river 7.95;  $^{\epsilon}n\bar{a}'l\bar{e}$   $w\hat{a}'x\cdot dzad$  up river  $w\hat{a}'x\cdot dzad$  14.121;  $^{\epsilon}n\bar{a}'l\bar{o}dExst\bar{e}^{\epsilon}$  ( $^{\epsilon}nEl-k\cdot'|\bar{o}t=xst-\bar{e}$ ) mouth opposite up the river 3.128;  $^{\epsilon}n\bar{a}'lod\bar{e}s$  ( $^{\epsilon}nEl-k\cdot'|\bar{o}t=is$ ) beach opposite up the river — X 214.20;  $^{\epsilon}n\bar{e}'^{\epsilon}nal^{\epsilon}m\bar{e}^{\epsilon}$  18.105; nalkwitxoyas MacKyol I. — S 145, 231; M 407; III 136.24;  $^{\epsilon}n\bar{e}'^{\epsilon}nElg\cdot as$  — S 146, 152; III 136.24; CXXVI 35, 174;  $^{\epsilon}n\bar{e}'-^{\epsilon}nElk\cdot'|\bar{e}nox^{u}$  ( $^{\epsilon}nEl-|\bar{e}nox^{u}|$ ) tribe up river 12.34

nau'alak<sup>u</sup> supernatural power; na' <sup>e</sup>nauălak<sup>u</sup> supernatural ones 10.178; 14.36; nau'alagăm (nau'alak<sup>u</sup>=Em) supernatural face (mountain) mountain in SEmxōlīdEx<sup>u</sup> country — C 384.14; nau'alagănō' (nau'alak<sup>u</sup>=no) supernatural power on side 6.16; nau'alagwats!<sup>e</sup> (nau'alak<sup>u</sup>=ats!<sup>e</sup>) receptacle of supernatural power 14.29; nau'alak!wa (nau'alak<sup>u</sup>-!a) supernatural power on rock 10.22—S 152; CXXVI 113; nau'alak!ŭs (nau'alak<sup>u</sup>-!s) supernatural power on ground; place just west of Fort Rupert — M 527; nau'alak!waas (nau'alak<sup>u</sup>-!a=as) place of supernatural power on rock 10.142

nā'ts!Enx:dem (?); (D 38 na-tzul-tum; D 78 natzinuaghtum)

scalping place 5.22 — R 1032.41

nā'<sup>ε</sup>nis (nan=is) grizzly bear of water, Rock in Nimkish R. —S 141; III 149.24

 $\varepsilon n\bar{a}' \varepsilon nalagek^u$  turned inside out (?) 8.6,7

nā'q!aas (naq-!a=as) place of drinking on rock 15.10

 $n\bar{a}x$ 'En 15.80

nā'x'a (near the lighthouse) — CXXVI I7

 $\varepsilon_{nax^uq'Es}$  ( $\varepsilon_{nax^u-q'Es}$ ) eating all 22.10

 $n\bar{a}'xEk^u$  (nax= $k^u$ ) elimbed 22.94

naxļā'lis 15.126

nā'tem lincod 19.5 — CXXVI 140

 $n\bar{a}'_{LEW\bar{e}g'a}c''_{laa'}$  ( $n_{EL}$ -o=eg'a-la-la) turn back to back on rock 14.108  $n\bar{e}'_{kWeL}l_{ag\bar{a}maas}$  place of  $n\bar{e}_{kW\bar{e}L}l_{ag\bar{a}m\bar{e}}c'$  (night hunter) 5.69

nē' k!wēdex III 45

*nēxsala* (?) 13.55 a

nē'lba\*laa' (nēl-ba-l-!a) end showing on rock 16, section 1

nō'mas (D 82 noo-mas) old man, i. e. sea monster; name of many dangerous points 2.28, 91; 3.24; 4.68; 5.62; 7.80, 110; 8.99; 10.45, 180; 11.5; 13.61; 14.11, 84; 15.38, 55, 72, 111; 16, section 2; 17, between 7 and 8; 20.21, 33—M 383; III 255.37; CXXVI 62, 177; nō'masbē' (nōmas-b-e) old man point 3.99; 15.39, 94; 20.106; nō'masde'ma (nōmas-[x·]dem-!a) old man place on rock 1.15; nō'mask'as real old man, whirlpool in Seymour Rapids—S 137; nō'mats!a (nōmas-!a) old man on rock 1.29

 $n\bar{o}mx$  (D 11  $n\bar{o}$ -muh) 2.59;  $n\bar{o}'mxb\bar{e}^{\varepsilon}$   $n\bar{o}mx$  point 2.64

nū' xde tama (-x·dem-!a) (D 94 nooh-ta-muh) 11.51 — C 304.33; CXXVI 53; R 1386.15

 $n\bar{u}'x^un\bar{e}^{\epsilon}mis$  animals of mythical time 3.125, 131  $n\bar{o}'x\bar{u}ns$  village in Rivers Inlet — S 209, 219; III 70.29, 403.2  $\epsilon n\bar{o}'la$  elder brother 5.92; 16, section 1; 22.64 — III 126.9  $n\bar{o}'l\bar{o}$  village of a Bella Bella tribe — III 436.32

G

 $g \cdot E y \bar{o}' \dot{x}^u$  steelhead salmon 5.4; 10.7; 15.72; 16, section 2; 17, between 20 and 21 — S 168; M 386, 389; III 94.20, 130.29, 273. 30, 247.31, 274.4; X 231.31; C 28.19, 38.14, 418.20, 456, 470; CXXVI 18, 32, 67; R 1093.4;  $g \cdot E x w \bar{v}' t$  ( $g \cdot E x^u - g = it$ ) steelhead salmon body or drift-away body 4.2 — C 342.18; CXXVI 215  $g \cdot \hat{t} n a' \bar{t} s$  name used for country in which  $u \ddot{a} k \cdot a' u a^{\epsilon} y a a s$  is situated — CXXVI 43

g'î' lba standing on four legs on point 4.78 g'î' lbala — S 145, on Nimkish River

g·îlt- long; g·îldɛdzō'lis (g·îlt-dzō-l-is) long flat beach 8.47 — III 135.42; X 157.32, 159.27; CXXVI 55, 140; g-î'ldala stretched out long 13.14; 16.11 — CXXVI 82; g·î'ldēs (g·îlt=is) long beach 2.13; 3.20, 85; 8a.58; 20.37, 96; 21.58; g·î'ldēsk·as really long beach 5.108; g·î'ldēL (g·îlt=ēL) long inside 4.34; 5.113; 18.8; g·î'ldēlba (g·îlt=ēl-ba) long point 10.23; 15.24; g·î'ltem (g·îlt-[g]Em] long head (face) 15.105; g·î'ltaēs (g·îlt-?) (D 43 kil-tis) long beach 3.116; g-î'ltēt (g-îlt-[g-]-īt) long body 11.23; 15.51;  $g\cdot i'lt\bar{e}^{\epsilon}lak^{u}$  (gîlt- $[g\cdot]ila=k^{u}$ ) made to be long 13.48;  $g\cdot i'lt\bar{e}_{L}!ala$ long inside (?) 2.66; 7.58; g-îltâ'lis (g-îlt-âl=is) long on water beach 2.62; g·î'ltbala (g·îlt-ba-la) long stretching point 8.96— S 145; III 147.39; g·î'lt/Exlā<sup>ɛ</sup>li's (g·îlt-!xla-l=is) long behind end beach 6.14, 99; 10.77; 14.87; 15.75; 18.107; g-î'lsg-îltem  $([q \cdot \hat{i}ls ]q \cdot \hat{i}lt - [q]_{Em})$  (D 71  $k\bar{e}l$ -skil-tim) long heads 6.73, —M 429; III 470.26;  $g \cdot \bar{a}' g \cdot \hat{a} l d E m$  ( $[g \cdot a] - g \cdot \hat{a} l t = E m$ ) the little long one; mountain at head of Knight Inlet — C 467; g-ā'g-ildenēlela ([g·a]g·îlt-?) (D 20 kil-tī-nis) long ways inward 2.84; 15.6— C 364.22

 $g\cdot\bar{a}'w\bar{e}gad\bar{e}'$  ( $g\cdot aw'weq=ad-e$ ) having clams 10.201; 14.26  $g\cdot\bar{a}g\cdot\bar{a}xsd_{E}ls$  (?) or  $g\cdot Ek\cdot!Exsd_{E}ls$  (?) — M 346  $g\cdot\bar{a}'g\cdot i^{\epsilon}laa's$  ( $[g\cdot a]g\cdot\hat{i}l-!a=as$ ) place of trying to get grizzly bears 13.31  $g\cdot\bar{i}'ts/E^{\epsilon}was$  ( $g\cdot\bar{i}-ts/\bar{o}=as$ ) place of being inside 7.101; 10.206  $g\cdot\bar{i}'k\cdot!\bar{e}LEm$  place near Dean Inlet — S 205; M 570

 $g \cdot \bar{o}k^u$  house;  $g \cdot Eg \cdot \bar{o}'k/wal$  hunter's shed 6a.36; 10.169; 16, between 3 and 4;  $g \cdot Eg \cdot \bar{o}'k/wad\bar{e}^c$  ( $[g \cdot E]g \cdot \bar{o}k^u - ? - ad - e$ ) having a hunter's shed 13.28;  $g \cdot \bar{o}'g \cdot o^c y Ew \bar{e}^c$  ( $g \cdot \bar{o}k^u - o^c y o - e$ ) house in middle 3.119,

5.45; 10.134; 13.13; 15.36; 16.25;  $g \cdot \bar{o}' k / w a$  ( $g \cdot \bar{o} k^u - / a$ ) house on rock 16.47;  $g \cdot \bar{o}' \dot{x}^u d_E \varepsilon m a \cdot (g \cdot \bar{o} k^u - [x \cdot] d_{Em} - / a)$  house site on rock 7.40; 10.212;  $g \cdot \bar{o}' \dot{x}^u d_E \varepsilon m is$  ( $g \cdot \bar{o} k^u - [x \cdot] d_{Em} - is$ ) house site on beach 8.95; 15.12;  $g \cdot \bar{o}' \dot{x}^u d_E \varepsilon m s$  ( $g \cdot \bar{o} k^u - [x \cdot] d_{Em} - ! s$ ) house site on ground 1.8, 18; 11.62; 14.90; 17.21; 22.119;  $g \cdot \bar{o} \dot{x}^u d_{Em} dz \bar{o}^\varepsilon y e - w \bar{e}^\varepsilon$  ( $g \cdot \bar{o} k^u - [x \cdot] d_{Em} - ! s - \bar{o}^\varepsilon y o - e$ ) house site on ground in middle 5.53; 18.48;  $g \cdot \bar{o}' \dot{x}^u d_{Em} t \bar{s} \bar{d} z \bar{e}^\varepsilon$  ( $g \cdot \bar{o} k^u - [x \cdot] d_{Em} - ! s - \bar{s} \bar{s} - e$ ) house site on ground at foot (of mountain) 22.90;  $g \cdot \bar{o} \dot{x}^u s dz \bar{o}' noq! w a$  house of  $dz \bar{o}' noq! w a$  22.103;  $g \cdot \bar{o} \dot{x}^u s x \cdot i' nt! \bar{a} laga$  house of snoring woman 22.105

K

 $k \cdot E' \cdot w \ddot{a} g E m \quad (k \cdot E \dot{x}^u - \text{ to blow out ?}) \quad 3.95; \quad 20.103$ 

k:î'mwat!a 1.12

 $k \cdot E' m g \bar{e} s \quad (k \cdot E m q = i s) \quad 21.45$ 

k·Esōtsem currents on surface (?) 7.13

k·EsdEgēs sitting with elbows resting on knee on beach

 $k \cdot \bar{e}' k \cdot \mathbf{E} t s \hat{a} x \cdot s \mathbf{E} m$  18.10

k· $EnE'lxsd\bar{e}^{\varepsilon}$  21.3

 $k^{\cdot} E'lwad\bar{e}^{\circ}$  ( $k^{\cdot} Elx^{u}\text{-}ad\text{-}e)$  (D 86 kil-watti) having buying 10.86 — CXXVI 68

 $k \cdot E' lx \cdot E la$  spinning around 6.41

 $k \cdot \hat{\imath} L \bar{e}' s$  notch on beach 10.202; 14.25;  $k \cdot \hat{\imath} L E m a' \cdot y a$  Shelter Point near Comox — C 404.27;  $k \cdot \hat{\imath} L / a'$  nock on rock 10.21; 18.109;  $k \cdot \hat{\imath} L / a \bar{e}' s$  (D 25  $k t \bar{\imath} - k l \bar{a} \cdot i t z$ ) 2.96

 $k \cdot \bar{a}' waq$  (D 63 kwa-wauk) — CXXVI 94

 $k \cdot abal\bar{e}' x^u$  (D 17  $k\bar{a}$ - $a \cdot p\bar{a}$ -lih) 2.83

 $k^{\cdot}\bar{a}'t\hat{a}l\bar{e}^{\epsilon}$  (k·at-âl-e) long thing on water; near  $H\check{a}'nwad\bar{e}^{\epsilon}$ — C 8.18; CXXVI 70, 143

 $k\cdot\bar{a}'dz$   $k'\cdot\bar{a}'dz$   $k'\cdot\bar{a}'=k'\cdot\bar{a}=as$ ) place of shredded cedar bark on rock 13.86; 16.72

 $k \cdot ak \cdot at\bar{\imath} d_{E}q$  — CXXVI 39

 $k \cdot \bar{a}' qol\bar{e}^{\varepsilon}$   $(k \cdot \hat{i}q - o - L\bar{e}^{\varepsilon})$  canoes meeting on water 14.82

 $k\cdot ak\cdot a^{\varepsilon}xats!^{e}$  ( $k\cdot ax-ats!^{e}$ ) crows' nests 10.156;  $k\cdot axsem\bar{e}^{\varepsilon}$  (crow face?) 8a.49

 $k \cdot \bar{o}' x^u demis (k \cdot o x^u - [x \cdot ] dem = is)$  site of lukewarm temperature on beach 4.64

 $k \cdot \bar{o}' x E k^u$  8.48; 8a.56; 21.8

k·ōxwadanē (?) 8a.37

K · !

k'!Ewēldē' (k'!owē'de?) 10.167 — III 472.26

k'/Emt/a to cut on rock (?) 15.41

 $k''! = ms\bar{e}^{\epsilon}las$  (k''! = ms-[g']il=as) place of making a cascade (or of adzing), near  $X\check{u}kw\bar{e}k'\hat{n}$  — C 116.21;  $k'! = mdz\bar{o}^{\epsilon}y = w\bar{e}^{\epsilon}$  (k''! = ms=

 $o^{\epsilon}yo$ -e) cascade in middle 12.4; k'/ā' madzēna cascade 15.15 — S 138; k'/ālk'/ā' mɛndzēs — C 110.5

k''.'Emqade' (k''.'Emq=ad-e) having swell 2.34, 74; k''.'Emqadadzē' (k''.'Emq=ad-dzē) great one having swell 2.42

k''/E' $nwad\bar{e}^{\epsilon}$  (k'/ $Enx^{u}$ =ad-e) having spider crabs 4.3; k'/E' $nw\bar{e}dzad\bar{e}^{\epsilon}$  (k'/ $Enx^{u}$ =is=ad-e) having spider crabs 6.44

k''! Ent $\bar{e}^{\epsilon}$  las (k''! Ent-[g'] jil-as) place where chitons are cooked 6.97 k''! E'  $k'\bar{e}$ 

 $k^*!$ Eq!ŭdzE'm ( $k^*!$ Eq!ŭs-[sg]Em?) young cedars on surface 11.55; 14.103;  $k^*!$ Eqŭg·o' $^{\circ}$ yâ $^{\circ}$ lis ( $k^*!$ Eq $^{u}$ = $k^{u}$ = $^{\circ}$ yo-a-l=is) young cedars placed in middle on beach 15.92;  $k^*!$ A'  $k^*!$ Eqŭn $\bar{o}$ lis ( $k^*!$ Eq $^{u}$ =no-l=is) young cedars on side of beach 14.114

 $k''' = x \cdot E d = k^u (k' \cdot E x \cdot E t = k^u)$  divided in two; mountain near  $X = k \cdot E x = -111 \cdot 165.26$ 

k:/ex:ela'ku (?) slid down 15.14

 $k^*/E'lbad\bar{e}^*$  ( $k^*/Elp=ad-e$ ) having twisting (of eelgrass) 8a.74; 11.33  $k^*/E'lx^*s\hat{a}la$  ( $k^*/Elx^*-fx/s\hat{a}-la$ ) urinating through (?) 16.54

 $k'!\bar{a}'wadz_{E}xs\bar{a}la$  ( $k'!\bar{a}'was=xs-a-la$ ) dried halibut carried in canoe 17.7

 $k''\cdot \bar{a}'d\bar{e}k^u$   $(k'\cdot \bar{a}t=k^u)$  painted 18.64;  $k'\cdot \bar{a}'d\bar{e}lb\bar{e}^\varepsilon$   $(k'\cdot \bar{a}t=\bar{e}lb\bar{e}^\varepsilon)$  paint on point 7.18;  $k'\cdot \bar{a}'t\bar{e}tba$   $(k'\cdot \bar{a}t-[g'\cdot]it-ba)$  paint body point

k'!ālk'!ämendzēs near Xŭkwē'k'en; up river — C 116.5

k'!āq to pile logs crosswise; k'!ā'k'!ɛxx'ālilk' (k'!āq-[s]x'ā-l=il=k') crossed logs rest on sharp edge inside 15.149; k'!ā'k'!ax'Lāla (k'!āq-x'La-la) crossed logs on top 8.75, 8a.28 — S 138, 146; M 370, 391; C 80.25, 480; k'!ā'qɛk'' (k'!āq=k'') logs piled crosswise 5.16 — CXXVI 214; k'!āqeg'oʻyewēʻ (k'!aq=k''=oʻyo-e) crossed logs in middle 15.90; k'!ā'qēs (k'!āq=ēs) logs laid crosswise (foundation) on ground 8.51; 8a.53; 21.60; k'!ā'qaʻwēlk'' (k'!āq-aʻvīl=k'') logs laid crosswise across 13.58; k'!ā'q!a (k'!āq-!a) logs laid crosswise on rock 6.116, 6a.10 — S 166, M 384, 564, 675.10; III 277.19; CXXVI 45, 51; R 796.14, 799.70, 800.44, 1387.36

 $k'!\ddot{a}$  ( $k'!\ddot{e}y$ -) to carve, to flense;  $k'!\ddot{a}lk'!\ddot{a}m_{E}ndz\bar{e}s$  ( $[k'!\ddot{a}t]k'!\ddot{a}$ -m-ns-is) carved (rocks under water; place on river near  $X\check{u}kw\check{e}'$ - $k\cdot\hat{i}n$  — C 116.5;  $k'!\ddot{e}^{\epsilon}ya\bar{a}'t$  ( $k'!\ddot{e}y$ - $i\bar{t}$ ) (D 8  $k\bar{i}$ - $k\bar{i}$ -tlum) flensing inside 2.40 — M 592; X 185.3; C 354.26, 368.10; CXXVI 1, 140;  $k'!\ddot{a}'^{\epsilon}yas$  ( $k'!\ddot{e}^{\epsilon}y$ -as?) flensing place 6.72; 14.14

 $k!!\ddot{e}'$  \*waa's ( $k!!\ddot{e}x$ \*-!a=as) place of escape on rock 16.39 — JAFL 45 (1932), p. 228, no. 228

 $k\cdot!\bar{e}t$ - grass;  $k\cdot!\bar{e}'dEg\cdot o^{\varepsilon}y\hat{a}^{\varepsilon}lis$  ( $k\cdot!\bar{e}t=k^{u}=\bar{o}^{\varepsilon}yo$ -a-l-is) beach in middle with grass 10.115;  $k\cdot!\bar{e}'da^{\varepsilon}mis$  ( $k\cdot\bar{e}tdE^{\varepsilon}mis$  grass site on beach, or  $k\cdot!\bar{e}ldE^{\varepsilon}mis$  flensing site on beach?) — III 393.2, 395.23;  $k\cdot!\bar{e}'dEgwis$  ( $k\cdot!\bar{e}t=k^{u}=is$ ) grassy beach 5.36; 7.9; 15.127; 17 bet-

ween 20 and 21; 21.41 — CXXVI 59;  $k\cdot l\ddot{e}'dek l'\ddot{u}x_L\ddot{a}lis$  ( $k\cdot l\ddot{e}t=ku-lx_L-a-l=is$ ) (D 14  $k\ddot{\iota}$ -tooks-oo-klalis) beach at hind end with grass 2.69; 6.127; 6a.55; 7.52; 14.17;  $k\cdot l\ddot{e}'dex^{\iota}\ddot{u}n\ddot{a}'la$  ( $k\cdot l\ddot{e}t=ku-lk' len-la$ ) body with grass 8.50; 8a.5; 21.62; 22.132;  $k\cdot l\ddot{e}'dex^{\iota}sem$  ( $k\cdot l\ddot{e}t=ku-s[q]em$ ) with grass on surface 6.32;  $k\cdot l\ddot{e}'dex^{\iota}salis$  ( $k\cdot l\ddot{e}t=ku-lk' len-la$ ) grassy beach through (a channel) 7.92;  $k\cdot l\ddot{e}dats le^{\iota}-lk' l\ddot{e}t$  ( $k\cdot l\ddot{e}t-lats l''-la-la$ ) grass receptacle on rock 18.84;  $k\cdot l\ddot{e}'t\ddot{e}t$  ( $k\cdot l\ddot{e}t-lg\cdot lit$ ) grass body; village in Rivers Inlet — S 237; C 302.4; R 867.39, 1202;  $k\cdot l\ddot{e}'tslala$  ( $k\cdot l\ddot{e}t-la-la$ ) grassy point 15.44; 16.23; 22.28;  $k\cdot l\ddot{e}'tslala$  ( $k\cdot l\ddot{e}t-s[q]em$ ) grassy surface 10.164

 $k''.\bar{e}'k''.Emlemak''$  ( $[k'.\bar{e}]k''.Eml-[sg]Em=k''$ ) adzed surfaces, mountain in Knight Inlet — C 457 (read instead of  $k'.\bar{e}'k'.\bar{e}l.Emak''$ )

 $k'!\bar{e}'k'!\bar{e}dzad\bar{e}'$  ([ $k'!\bar{e}$ ] $k'!\bar{e}s=ad-e$ ) having nothing (edible) 5.39

 $k\cdot /\bar{o}' daga^{\varepsilon} la$   $(k\cdot /\bar{o}t=aga^{\varepsilon} la)$  standing on edge between (?) 6.95 — M 676.9; CXXVI 46, 57; R 795.13, 27, 1386.8;  $k\cdot /\bar{o}' d\bar{e}s$   $(k\cdot /\bar{o}t=\bar{e}s)$  standing on edge on beach 21.20

 $k\cdot\cdot/\bar{o}s$ - to bend edge in angle;  $k\cdot\cdot/\bar{o}'dzig\cdot a$   $(k\cdot\cdot/\bar{o}s=ig\cdot a)$  bent on back 11.11;  $k\cdot\cdot/\bar{o}'dz\bar{e}g\cdot a\bar{e}lb\bar{e}^{\varepsilon}$   $(k\cdot\cdot/\bar{o}s=ig\cdot a=il-b\bar{e}^{\varepsilon})$  bent on back point 11.12

 $k\cdot!\bar{o}k^u$ - to put up on edge;  $k\cdot!\bar{o}'k\cdot!\underline{e}g\check{u}n\bar{o}lis$  ( $[k\cdot!\bar{o}]k\cdot!\bar{o}k^u=no-l=is$ ) (stone walls) put up on side on beach 15.113;  $k\cdot!\bar{o}'k\cdot!\underline{e}g\check{u}n\bar{o}lis-nuk^u$  ( $[k\cdot!\bar{o}]k\cdot!ok^u=n\bar{o}-l=is-nuk^u$ ) having (stone walls) put up on sides on beach 10.87;  $k\cdot!\bar{o}'gwis$  ( $k\cdot!\bar{o}k^u=is$ ) put up on edge on beach 8.80. 8a.38;  $k\cdot!\bar{o}'k!wa$  ( $k\cdot!\bar{o}k^u-la$ ) put up on edge on rock 14.116

k:!ō'k!ŭpe'sela 19.12

 $k \cdot \bar{o}' x_E k^u$  (?) 8a.56

 $k''.\bar{o}'lodas (k'.\bar{o}'lot=as)$  porpoise place 11.18;  $k''.\bar{o}sk''.lol\bar{o}'t'$ Es ([ $k''.\bar{o}s$ ]- $k''.\bar{o}l\bar{o}t-ls$ ) porpoises on ground 16.60

 $k!/\bar{o}'la$ — X 9.29; C 404.25 (read instead of  $k!/\bar{o}'la)$  Denman Island, near Comox

 $k!/\bar{o}'lk!/oL/a'$  rough rocks 6.35; 11.48

#### Gw

gwa down river; gwa'as (gwa=as) place down river 16.29; gwa' yē<sup>ɛ</sup> (D 89 kwā-e) the down river 13.55; 15.18—M 679.7; III 7.2, 25.12, 36.14, 70.27, 349.26; X 28.3, 37.1, 42.21; CXXVI 94, 104, 178, 186; R 889; gwa' wē (?)—C 487; gwā' was (?) 10.11; gwabâ<sup>ɛ</sup>ye down river underneath 8a.25; gwā' mda, on Nimkish R. 7.140; gwa' ma<sup>ɛ</sup>lis (?) 6.78; gwa' dzē<sup>ɛ</sup> (D 73 kwo-otse) (D 102 kwā-tsi) 6.92; 8.71; 8a.24; 10, between 7 and 8; 13.92; 17, between 21 and 23—S 150, 197; III 153.39, 470.12; C 28.9, 38.12, 414.1,

482; CXXVI 41, 57; R 884, 1147.66; qwa' edzeli's (qwa'-dze-l=is) down river beach 15.116; gwa'dzō flat facing downstream 16.28;  $gwa'^{\varepsilon}n\bar{e}$  (D 77  $kw\bar{a}$ - $n\bar{e}$ ) 21.63 — S 135; 142; III 243.10; X 229.14; R 840.9; CX 214.23, 253.24; CXXVI 34, 107; gwane' gwis (gwa $n\bar{e}a^u=is$ ) downstream corner on beach 8a.82: 16, near 64: qwa'nwē<sup>\varepsilon</sup> (qwa=no-e) down stream side 19.17; qwa'k'!ōdēs (qwak: !ōt=is) beach on opposite side down stream, place near Fort Rupert — S 163; 197;  $\dot{\mathbf{X}}$  213.22;  $gwa'k'!\bar{o}d_{E}xst\bar{e}'^{\varepsilon}$  ( $gwa-k'!\bar{o}t$ -xst-e) mouth on opposite side downstream 8.41; gwak'!ōdexstēs gesya mouth opposite downstream of  $qe^{\varepsilon}ya$  3.35; 20.22; qwa'k'! ōt!Exa<sup>ε</sup>wē (awa-k:!ōt-!xo-e) neck on opposite side down stream 22.98;  $qw\bar{q}q\bar{u}k'!\bar{o}tstew\bar{e}^{\epsilon}$  ( $qwa[qw]-k'!\bar{o}t-sto-e$ ) downstream opposite openings 6.39; 18.57;  $gw\bar{a}'k'!\bar{o}ts\bar{i}'w\bar{e}^{\varepsilon}$  (gwa-k'! $\bar{o}t$ -[x: ]siu-e) downstream opposite mouth of river 16.37; qwā'gwagwās (D 93 kwakwa-kas) 10.150; gwā'gemlis (gwa-gem-l=is) beach facing down river 3.56; 20.77 — S 188 (?); CXXVI 70; R 1221.9;  $gwa'x\cdot\ddot{a}^{\varepsilon}ya$  (D 42  $kwah-\bar{e}-a$ );  $gwa'x\cdot s^{\varepsilon}\bar{e}^{\varepsilon}$  ( $gwa-x\cdot s^{\varepsilon}-\bar{e}$ ) the part down river 22.143; qwax'lä'la (qwa-x'lä-la) downstream at head 6.28: awax·Lä<sup>e</sup>lis (awa-x·Lä-l=is) head of beach downstream 3.52; 7.16, 54; 8.42; 10.112, 157; 20.81; qwaxtâ'lawa (qwa-xtō-?) 14.125; qwaxstāla (qwa-xst-āla) mouth being downstream (Vancouver Island) 13.93; gwa<sup>\varepsilon</sup>xLā'la (gwa!xLa-la) downstream hind end 15.57; 17.14; 18.69 — R 1388.60; qwa<sup>\varepsilon</sup>xLā' \varepsilon laa (qwa-!xla-la-!a) rocky downstream hind end 6.18; qwa\(\varepsilon\)xla-la-!a) (gwa-!xla-l=is) beach downstream hind end 10.58; gwä'g·ē<sup>\varepsilon</sup>  $(qwa=\bar{e}q\cdot -e)$  back down river 2.1; 16.51; 17.15; 20.112;  $qw\ddot{a}'q\cdot \bar{e}^{\epsilon}s$ dzō'dzadē' down river back of dzō'dzadē' 3.129; qwä'g'ē's lE'lā'dē' down river back of  $l_E \ell \bar{d}' de'$  6.75;  $gw \ddot{a}' g \hat{l} i t s h \ddot{a}' n w a d \bar{e}'$  ( $gw a = \bar{e}g - \bar{e}g$ ) lis-s) down river stretching back from hă'nwadē' 16, near hă'nwadē'; gwä' Lēs wâ' x·dzadē' (gwa-eLē-s) downstream on water from  $w\hat{a}'x\cdot dzad\bar{e}^{\epsilon}$  11.4;  $q\check{u}'nx\bar{e}^{\epsilon}$   $mEk\cdot\hat{a}'la$  west edge island 6a.29 qwā'mela — S. 140

 $g \check{u}' m b_{EX} 11.56$ ; 14.50, 80; — S 135;  $g \check{u}' m b_{EX} w \bar{u}' n x t s / \hat{a}$  deep inside  $g \check{u}' m b_{EX} 10.203$ ; 14.52

gŭ'mgŭmlēxat having noise of thunder — S 155; gŭ'mgŭmlēxats!<sup>e</sup> receptaele of thunder noise 6a.6; gŭ'mgŭmlig·a (gŭmgŭml-ig·a) thunder noise in back; place in Gwa'waēnox<sup>u</sup> country — III 160.3; X 65.30; CXXVI 175

gŭmp! $\bar{e}t \times 43.18$ 

(gugasp/its/awe) correct name q/ō'q/ŭsbidzō<sup>ε</sup> little mountain—M 401; MAFLS 38 (Bella Bella Dialect)

 $g \breve{u}' l^{\epsilon} y a d \bar{e}^{\epsilon} (g \breve{u} l s = a d - e)$  having abalone 2.4; 15.120; 20.117

# Kw

kwā'wā (kwaxu-ō-e) hole ottward (?) 18.47 — CXXVI 13; kwā'-kwa-no ([kwa]-kwa=no) hole at sides 5.65 — CXXVI 213 kwā'kwax-elax-st/āla ([kwa]kwax-ela-x-st/a-la) looking like smoke

18.54

kwăxō' a white cliff (qŭxō?) 18.76 — CXXVI 24

 $kw\bar{e}'gwats!^e$  ( $kw\bar{e}k^u$ = $ats!^e$ ) eagle receptacle (i. e. nest) 6.119; 6a.46; 16.31; 22.29 — X 238.3

kwē'kwē (?) (D 24 kī-whi) 4.2

kŭta shallow depression 22.109, 115; kwatā'wē (kŭt-[k·]awē) shallow depression between 15.100; 22.80, 147

kŭ'mdeg alis (kŭmt = eg a - l = is) stooping behind beach 18.89

kwē'kŭngadē' ([kwē]kŭnq=ad-e) having rotten (clams) 10.130; kŭ'nxadē' (kŭnx=ad-e) having rotten (clams) 10.88

kwēkwaxēdas (?) 8a.27

 $k\check{u}n\dot{x}^{u}$ - thunderbird;  $k\check{u}'n^{\varepsilon}waas$  ( $k\check{u}n\dot{x}^{u}$ =!a=as) place of thunderbird on rock 8a.42; 14.74 — III 295.18; 313.3; X 182.18; C 82.21, 471, 493;  $k\check{u}'nwats!^{e}$  ( $k\check{u}n\dot{x}^{u}$ = $ats!^{e}$ ) thunderbird receptacle 7.24; 10.216;  $k\check{u}n\check{o}'^{\varepsilon}xsd\bar{e}^{\varepsilon}$  ( $k\check{u}n\dot{x}^{u}$ -!xsd- $\bar{e}$ ) thunderbird at rear end 11.46; 19.18 — III 244.34

 $k\check{u}x^uba\check{a}'k^u$  ( $kwEx^u$ -ba= $k^u$ ) perforated end — X 43.17

 $k \check{u}' l \dot{x}^u stonu k^u$  ( $k \check{u} l \dot{x}^u - sto-nu k^u$ ) having greyish color 11.16

kuga (?) mountain near Skeena River — M 401; MAFLS 38 (correct name q!ō'qa mountain (Bella Bella dialect)

### K!w

K'wa'ats L!ē'selag·iela seat of mink — CX 75

 $k!wa\bar{a}'nuk^u$  3.55; 20.78

 $k!wa\bar{e}'dz\bar{e}^{\varepsilon}$  16, north of 59

k!was- mussel; k!wā'dzadē' (k!was-ad-e) having mussels 3.4; 10.173; 14.2; 18.117; 20.47; k!wǎts!aa's (k!was-!a-as) having mussels on rock 1.14

 $k/w\bar{a}'n\bar{e}^{\varepsilon}$  (D 41  $kwan\bar{e}$ ) 2.25 — S 195, 199, 202, 205; X 192.6, 208.18, 229.22; CXXVI 8, 27

 $k!w\bar{a}'x\bar{u}m$  — CXXVI 177

 $k/w\bar{a}x\cdot k/wag\cdot el\bar{i}sela$  a lake — C 370.3, in  $Gwa^{\epsilon}sela$  territory

 $k/w\ddot{a}'$ xŭlawat 10.196; 14.32 — S 153; CXXVI 181, 186

k!wā'lna place in Bella Coola Inlet — CXXVI 54

 $k! \check{u} \dot{x}^u k! w \bar{e} s n \bar{o}' \dot{x}^u$  having those sitting in a row (?) 5.78

k/wä (D 99 kwēh) 10.6 — X 77.19; CXXVI 65, 68

 $k/w\ddot{a}^{\epsilon}s$  sleeping place of seals 3.101; 10.102; 11.37; 17, near 8; 20.108  $k/w\ddot{e}'dad\ddot{e}^{\epsilon}$  ( $k/w\ddot{e}t=ad-e$ ) having barnacles 14.104

 $k!w\bar{e}'tk!ut!aak^u$  ([ $k!w\bar{e}t$ ] $k!ut-!a=k^u$ ) pried up on rock 8.62; 8a.15

k!wit — CXXVI 177  $k!\check{u}'ngag\bar{e}s$  4.103

G

gek'/exsde'ls 6.83 — M 346, 676.9; R 1121.7, 1128.43, 1140, at mouth of  $ts/elgwad\bar{e}^{c}$  River

 $g = l\bar{a}' d\bar{e}'$  (g = l - ad - e) having waves 4.56;  $g = l\bar{a}' g = m$  wave face 10.14  $g = l\bar{e}' ts / E b \hat{a}^c y e$  ( $g = l\bar{e}s - lb \hat{a} - e$ ) squeaking on chest 6.4; 13.1 g = lg + ad - e) having lifting with fingers (?) 19.8  $g = a' ts ta \bar{e}s$  straddling on water (mountain) 17.1 — CXXVI 201  $g = g - a' d\bar{e} n anuk^u$  18.80a

 $q\bar{a}'qEl^{\epsilon}waE'mdzEgwis$   $(q\bar{a}'qEl^{\epsilon}wa-ms-k^{u}-is)$  beach with Scotch fir patches 8.92

gā'goleema quartzite rock 15.17 — S 169; gā'golemgem neg'ä' quartzite face mountain 16.70

 $q\bar{a}k'!Exsde'ls$  (see qek'!Exsde'ls) — CXXVI 138  $qa'xsem\bar{e}^e$  (qax-[sq]em-e) straddling on surface 8.57  $q\bar{a}xsta\bar{e}'s$   $q\bar{a}'l\bar{o}'dek^u$  ( $g\bar{a}l\bar{o}t=k^u$ ) put crosswise 1.24

galbedīs (?) fenced ground (?) 13.54

gē' across; gă'syaē's crosswise on beach 17, near 12; 21.47; gā'syE'mx (D 37 kā-yimuh) 3.109; gă'syE'mgēs crosswise in front on beach (?) 4.38a; găyE'mgaxts!aa' 4.36, 47; 5.117 — III 365.6; gayabâles crosswise on chest beach 21.53; gayadzâlis crosswise flat beach 21.52; gă'sya'xstē's (gē-xst-e) across mouth (Table Island) — CXXVI 85; gaya'xstelis crosswise at mouth of beach 21.48; gē'sya (gē-la) crosswise on rock 3.38; 6.105; 20.55 — III 350.1; X 222.23; C166.14; CXXVI138; gē'syaēlbē's (gē-la-il-b-e) point crosswise on rock 3.40; 20.52; gē'syē'g'ē's (gē-ēg'-ē) back of gē'sya 3.26; 20.31; gă'syā'la (ge-la-la) being across on rocks 3.10; 10.144; 20.60; gă'gasyaE'm ([ga]ge=Em) small one crosswise 20.20; gē'ga\*ma' crosswise in front (?) 4.51; 5.97; gēbē's (gē-b-e) crosswise at end 6.38

 $q\bar{e}'was$   $(q\bar{e}x^u=as)$  hanging place, or deer 15.145;  $q\bar{e}'wasem\bar{e}^{\epsilon}$   $(q\bar{e}x^u=as-[sq]em-e)$  hanging place in front, or deer in front 3.19; 20.38 — R 876; CXXVI 134

ga'gewas 6.31 gē'sgɛsk'ānea's (gē'sgɛsk'āne=as) panther place 5.75 gē'dzadē' (gēs=ad-e) having Heraeleum lanatum Michx. 5.30 geg'ägē\* 18.21 — C 376.1; CXXVI 89; R 882.79 gē' $x^u$ sâla (gē-xsâ-la?) more probably (gē $x^u$ -[x]sâ-la) 6.15 gweleyō' 2.100 — C 346.3, 20 gwa'\*yasdɛ'ms (D 92 kwa-us-tums) 10.143 — S 138, 142, 153; CXXVI 91,182; III 121.17, 133.16, 156,7, 185.15, 206.11, 221.37, 228.8, 235.37, 244.37, 466.35; C 494 Camp Bay;  $qwa^{\varepsilon}yadz\bar{e}'g'\bar{e}^{\varepsilon}(gwa^{\varepsilon}yas=\bar{e}g'-e)$  back of  $gwa'^{\varepsilon}yasde'ms$  10.140

 $gw\bar{a}'x\bar{u}m\bar{e}^{\varepsilon}$   $(gw\bar{a}x^{u}-[g]Em-e)$  raven face 16, section 2 — C 466;  $gw\bar{a}'wilb\bar{e}^{\varepsilon}$   $(gwax^{u}=il-b\bar{e}^{\varepsilon})$  raven nose — C 466

gwa'gwēx'dem (gwagwē-x'dem) petrel site 18.38

 $gw\bar{a}'xad\bar{e}'$  (gwax=ad-e) having dog salmon 2.60, 99; 3.130; 5.82; 10.25;  $gw\bar{a}'x\bar{e}la$  (gwax-fg) lila to fish dog salmon 16.1

gwā' lgwaLalis ([gwāl]gwaL-a-l-is) groaning beaches (because the sand squeaks when stepped on) or gwālgwaL!āla\*lis ([gwāl]gwaL-![k·!]āla-l-is) groaning sound beaches 18.32 — M 559; CXXVI148; gwā' Ļēg a\*lis (gwāL-ēg -a-l-is) groaning back beach 18.33

gwēk'-whale; gwe'gyi'm whale 6.2, 20; 18.31; gwē'g'adē' (gwēg'-ad-e) having whales 11.14; gwē'gwak'awa''lis ([gwē]gwak'-[k']au-a-l=is) whales between on beach 2.24 — X 194.13; CXXVI 28 (gwēgwak'-Elis [CXXVI 6]); gwē'k'-Elis (gwēk'-l=is) whale beach — C 300.19; CXXVI 90, 147; R 836.11, 851.47, 857.70

gŭ'myadē' (gŭms=ad-e) having ochre 4.62; 16, Section 2; 22.130 —

III 330.40; X 234.28

 $q\bar{o}'s\bar{e}^{\varepsilon}, q\bar{o}'saa$  (D 45 kao-sa-a) 2.9; 20.122—X 217.25; CXXVI 10, 139  $q\bar{o}'x^uqwe^{\varepsilon}la'$  strawberries on rock 3.12, 120; 18.41; 20.63  $q\bar{o}'xqoq!w\bar{a}la$  ( $q\bar{o}q^u$ -! $[k\cdot!]\bar{a}la$ ) sound of swans 18.72  $q\bar{o}'lad\bar{e}^{\varepsilon}$  (qol=ad-e) having salmon berries 2.93; 3.82; 18.80; 20.93  $q\check{u}l\bar{e}'x$ -at (from  $q\check{u}l\bar{e}x$ -? Sebastodes alutus)  $q\check{u}'lnad\bar{e}^{\varepsilon}$  ( $q\check{u}lx$ =ad-e) having Sebastodes. 13.37 qulev C 346.3

#### Q

q mlas (q ml=as)a rock east of  $k^*! \bar{a}' q! a$  (map 6.116) JAFL 45 (1932) p. 203, no. 231

qegŭtā' yano (? see yegŭtā' yano) 21.9

 $q_{Ex^u}d_{En}$  2.35

 $q_E x\ddot{a}'^{\varepsilon}$  forked 13.109;  $q_E' xb\bar{e}^{\varepsilon}$  ( $q_E x$ -b-e) forked end 10.158;  $q_E xb\bar{a}' x^{-\varepsilon} idaas$  ( $q_E x$ -b-a- $x^{-\varepsilon} id$ -as) place where point begins to fork 13.34;  $q_E' x_E x$ - $L\ddot{a}$  ( $q_E x$ -x- $L\ddot{a}$ ) forked top 3.88; 20.124; 22.78

 $q_E l\bar{e}x d_E \epsilon_{ma}$  19.3

qe'lqelxadē' ([qel]qelx=ad-e) having eggs 18.51; qe'lxēelas (qelx-[g:]ila=as) nesting place 4.95; 6.52

 $qEL!\bar{e}s$  narrow waist (?) 22.36  $qa^{\epsilon}y\bar{a}'la$  an island — S 190  $q\bar{a}'yoso$  5.96

qapâ'la (qap-âla) one turned over and covering the other (mountain) 8a.80; 16.18; qapâ' las (qap-âl-as) place of qapâ'la 21.43

 $q\bar{a}'dz\bar{e}^{\varepsilon}sEla$  18.63

 $qa^{\varepsilon}na'$  1.6

 $q\bar{a}'g$ 'Ek!waa's  $(q\bar{a}k'=k^u-!a=as)$  place of skulls (hung up) on rock — C 470: CXXVI 201

qāqemxwamaxak:!as — CXXVI 103

 $q\bar{q}'q\bar{e}t$ En gulches 17, near 16 — III 102.30; CXXVI 212

 $q\bar{a}'logwis$  ( $q\bar{a}loq^u=is$ ) (D 97  $k\bar{a}$ -lu-kwes) bent beach 14.75 — S 149, 163; M 346, 725.1; III 278.19, 295.3; X 80.4, 170.14; C 162.6,

168.11, 487; R 861.18, 891.1, 1386.17; CXXVI 25

qä'dzas wa 3.50

 $q\ddot{a}'k!waas$  ( $qas=k^u-!a=as$ ) place walked on on rocks (?) C 470 place near  $h\ddot{a}'nwad\bar{e}^c$ 

qē'nat place in Bella Bella country

qēl- to stop on the way; qēlalaas (qēl-ala=as) place where to stop on the way 17.2; qē'lbaas (qēl-b-a=as) place where to stop on the way on a point 17, between 5 and 6

qwa.is (?) river in  $Dena'x da^{\varepsilon}x^{u}$  country

qwa<sup>e</sup>nēq!wāla (qwa<sup>e</sup>nēq<sup>u</sup>-![k<sup>·</sup>!]āla) continued noise of thundering or cracking of wood on rocks; place above G·Eyō'x<sup>u</sup> 16.71 — C 28.26, 30.6

 $qw\bar{a}'q\breve{u}m\bar{e}^{\varepsilon}$  place in Bella Bella area — M473

 $qw\bar{a}'q!w\bar{a}$ ' $n\bar{e}$  heron

qwexp!ā'x'seyoli's (qŭx-p!a-x'siu-l=is) dust taste on beach at mouth of river 5.28; qwexe'm dusty, greyish face 17, between 21 and 22; qwē'qŭxem dusty, greyish faced ones 22.95

 $qw\bar{e}'qwax\bar{o}l$  22.124

 $q\bar{o}'t!a$  full 22.9

 $q\bar{o}'q\bar{u}x^up/\bar{e}'g^*a$   $(q\bar{o}q^{u_-}x^*p/\bar{e}g^*a)$  lumps on thigh 6.106; 6a.30

 $q\bar{o}xw\bar{v}'w\bar{e}^{\varepsilon}$   $(q\bar{o}x^{u}-[g\cdot]iu-e)$  hollow tilted forehead 16.10;  $q\bar{o}g\cdot un\bar{o}l-tsiw\bar{e}^{\varepsilon}$  hollow tilted at mouth of river  $(or\ q\bar{o}g\check{u}n\bar{o}ldz_{E}^{\varepsilon}w\bar{e}$  — on flat 21.15

qō'lis (D 16 kooa-lis) crooked beach. 2.80

## Q!

q'Ep-; q'EbEgwi's  $(q'Ep=k^u=is)$  sandy beach 2.8; 4.37; 5.118; 18.111; 20.120;  $q'EbEx^uts'\hat{a}lis$   $(q'Ep=k^u=ts'o-a-l=is)$  sandy beach inside 4.11;  $q'\bar{a}'bis$  sandy beach 1.23;  $q'\bar{a}'b\bar{e}les\bar{o}lis$  sandy beach between 6.107; 6a.27; 15 between 45 and 46;  $q'\bar{a}'q'Ep'\bar{e}'qEli's$  beach with sand and gravel 1.25

6.124; 6a.54; q/E'mdzis (q/Ems=is) shell beach or salmon berry beach 18.49;  $q/E'mdz\bar{e}q\cdot it\bar{E}^{\epsilon}ma\left(q/Ems=\bar{i}q\cdot -?\right)$  18.61;  $q/\bar{a}'mdzEqw$ adē' (q!ams=ku=ad-e) having salmon berries 22.140; q!E'mkielas (q!Emk:-[g: |il=as) place of getting shells for whaling harpoons 5.21 — III 399.12 q!E'mgwadē' (q!Emku=ad-e; q!Emkwa\*lē'=q!Ek:!aalē' Chamaepericlineum unalaskense) having Chamaepericlineum 4.4  $q!Ed\bar{e}'s$  (q!Et=is) patch on beach 7.105; 8.27; 10.205  $q'E'nsdE^{\epsilon}mis$  (q'Ens-[x]dEm=is) (D 85 kun-sta-mish) cryptochiton place, or (net) mending place beach 7.114; 10.1 — III 249.13, 255.27 q!Exā'lis — CXXVI 88  $q!E'ltelaak^u$  ( $q!Eltela=k^u$ ) (trees) cut with chisel 5.43;  $q!\check{a}'lta^{\epsilon}lek^u$  — CXXVI 104 q!ē'q!ElsEla throwing anchor along 13.102 — CXXVI 177 q!E'lxwălāla coiling 17, between 15 and 16; q!ElxwatElaa 17, between 2 and 3 q!Elq!Ewats!e (---ats!e receptacle) 16.73 q!Elō' 10.5  $q/a^{\epsilon}y\hat{i}'mx$  Cross Bay — III 401.24 q!ayaēl 15.59  $q/\bar{a}'b\bar{e}^{\varepsilon}$  14.78 — R 857.86, 1388.51  $q!\bar{a}'p!\bar{e}k^u$  ( $q!ap!\bar{e}=k^u$ ) gathered (stones?) 8.8 — X 161.6, 163.26  $q/\bar{a}'yad\bar{e}'$  ( $q/\bar{a}s=ad-e$ ) having sea otters 1.11: 4.67 q!ā'q!Esa'nuku (q!āsa-nuku) having sea otters 17, between 15 and 16 q/ā'nis a tributary of Nimkish River — S 140  $q!\bar{a}'ga^{\varepsilon}ma$ q!ā'x'q!Elis kelp 20.11; q!ā'ladē' (q!āl=ad-e) having kelp 11.44  $q!ax^u$  — shallow;  $q!\bar{a}'wad\bar{e}'$  ( $q!ax^u=ad-e$ ) having a shoal 8a.52; 13.26, 60;  $q/aw\bar{e}'s$   $(q/ax^u=is)$  shallow beach 22.37 — S 145;  $q/\bar{a}'^{\varepsilon}wa$  ( $q/ax^{u}/a$ ) shallow rock 19.14; 20.9, 57 — CXXVI 42;  $q/a^{\epsilon}wak\cdot as$  — C 20.8; CXXVI 69, 146;  $q/\bar{a}'wo^{\epsilon}yEw\bar{e}L\bar{e}^{\epsilon}$  ( $q/ax^{u}=$ o<sup>ε</sup>yo=ēLe) shallow in middle on water 15.118; q!ā'q!ŭx"Lä' εlis  $(q/ax^u-x\cdot L\ddot{a}-l=is)$  shallow beaches at head 6.42, 59: 7.67: 10.67: 14.111;  $q/\bar{e}q/\bar{a}'q/\bar{u}x^uL\ddot{a}^{\epsilon}lis$  (pl. of last) 10.55;  $q/\bar{a}'x^ustoq/ax^ustok\cdot a'$ (q!axu-sto-q!axu-sto-k·a) getting now and then shallow in opening 10.81;  $q/ax^{u}ts/\hat{a}$  ( $q/ax^{u}-ts/\hat{a}$ ) shallow inside 10.18; 15.9  $q/a'xs\bar{\imath}dz\bar{e}^{\varepsilon}$  (—  $-s\bar{\imath}s$ -e foot) 13.40 — CXXVI 104  $q/\bar{a}/t_{Emts/\hat{a}}$  ( $q/at_{Em-ts/\hat{a}}$ ) pieces of rotten (meat) inside 12.2;  $q/\bar{a}/lp/alis$  (q/al-p/a-l=is) smell of rotten meat on beach 3.2: 13.56: 20.49  $q!alq!\ddot{a}^{\varepsilon}$  7.77

 $q/\bar{a}lq/\bar{o}x^uts/\hat{a}$  calm inside 5.74  $q/alq/\bar{o}gwilb\bar{e}^{\epsilon}$  shallow water points 17, between 12 and 13

 $q/\bar{a}'$  Las  $(q/\bar{a}'las?)$  — X 195.7, 210.38; CXXVI 74

 $q'!\bar{e}q'!\bar{a}d\bar{e}^{c}$  ( $[q'!\bar{e}]q'!\bar{e}=ad-e$ ) owning many 22.41;  $q'!\bar{e}q'!\bar{e}dz_{E}q\hat{a}$  ( $q'!\bar{e}-dz_{E}q-\hat{a}$ ) many (rivers) branching off 10.37;  $q'!\bar{e}q'!\bar{a}'s_{E}la$  women having many children 15.3, 86 — see  $q'!\bar{e}'q'!Els_{E}la$  (p. 74)

 $q/\bar{e}'s\bar{e}nadzis$   $(q/\bar{e}s\bar{e}n$  = as=is) currant place beach 7.15;  $q/\bar{e}'dzad\bar{e}^c$ 

(q!ēs=ad-e) having currants 3.110

q!ē'xadē' (q!ēx=ad-e) having driftwood 3.18; 20.39; q!ē'xuag'itemē' (q!ēxa(?)-g'it-[q]em-ē) driftwood body head 6.50; q!ē'xegwis (q!ēx=ku=is) wood drifted on beach 2.18; q!ēxts!âlaa driftwood inside on rock 6a.34

 $q!\bar{e}'lox^ub\bar{e}^\varepsilon$  6.117; 6a.8

q!wā'mo mountain in Rivers Inlet country — S 208

q!wa- several stand; q!wawä'la (q!wa-wäla) trees or stones standing in water 15.130; q!wā'sgɛmlis (q!wa-sgɛm-l-is) (D 9 na-kum-kilis (trees or stones) standing on surface on beach 2.41; 21.46—M 376; q!wāx'q!waā'nuk' (q!wa-!a-nuk') having (trees, persons transformed into stone) standing on rock 4.55; 6.88; q!wā'x'q!waēdzas (q!wa-es-as) place of those standing on beach 3.23; 20.13, 34; q!wēq!waā'ts!enuk' ([q!wē]q!wa-ats!e-nuk') having receptacle in which several stand (isolated mountains) 7.1

 $q!wa^{\varepsilon}n\bar{e}'nuk^{u}$  ( $q!wa^{\varepsilon}n\bar{e}-nuk^{u}$ ) having lupines 22.137

q!waxwä's place where someone grows up 10.147

q!wax hemlock fir;  $q!w\bar{a}'xba$  (q!wax-b-a) hemlock point 18.52;  $q!w\bar{a}'xsem$  ( $q!w\bar{a}x-s[q]em$ ) hemlock on surface 16.44 — S 135;  $q!w\bar{a}'xsa^{\varepsilon}ma^{\varepsilon}la$  (q!wax-s[q]em-a-l-!a) hemlock on surface on rock 1.5

 $q!w\bar{e}'q!wad\bar{e}^{\epsilon}$  (q!wēq!u=ad-e; see ģwā'ģwe) having petrels 18.59

q/wāl- salmon berry (bush); q/waslā'dē' (q/wal=ad-e) having salmon berry shoots 10.183; 14.15; 15.103; 17, near 6 — C 451; q/wāl=mdzadē' (q/wāl-mes=ad-e) having salmon berry bushes 13.32; q/wā'l=mdzis (q/wāl-mes=is) salmon berry bush beach 4.82 — M 408

q!waelaxsta (?) 22.6

q'ŭlāL- to hide; q'wa°lā' Ļas (q'ŭlaL=as) place of hiding the cedar bark bedding of cradles 14.98; q'wē' qwă°laĻa's (plural of last) 10.42, 176; 13.62, 85; 14.7; 15.54 — JAFL 45 (1932) p. 209, no. 304

 $q!w\bar{e}q!\check{u}t\ddot{a}xst\hat{a}^{\varepsilon}y\bar{o}$  — M 677.13

 $q/\bar{o}$  standing water, pond;  $q/\bar{a}' = wa (q/\bar{o}-/a)$  pond on rock 4.19; 8.56; 8a 11;  $q/\bar{a}wad\bar{e}'$   $(q/\bar{o}-ad-e)$  having pond 8a.52;  $q/\bar{a}' = w\bar{a}'k\cdot as$   $(q/o-/a-k\cdot as)$  real pond on rock;  $q/\bar{a}w\bar{a}'nuk^u (q/o-/a-nuk^u)$  having pond on rock 18.55;  $q/\bar{a}w\bar{e}'s (q/o-is)$  pond on beach 8.84; 8a.33; 15.43 — S 145; III 146.40;  $q/\bar{a}w\bar{e}'g\cdot a^*lis (q/\bar{o}-\bar{e}g\cdot a-\bar{e}g)$ 

 $q!umaak^u$  10.192; 13.71

q!ŭmɛ'ngwis (q!ŭmx'=ku=is) rolled down on beach 15.21; 16, section 2 — III 98.37, 331.3; X 237.20, 224.31; C 114.15; q!ŭmɛ'nku (q!ŭmx'=ku) rolled down 22.87; q!ŭmnā'nɛemas (q!ŭmx'=ānɛm=as) place where something is obtained by rolling down (On map 16, location uncertain); q!ŭmq!ŭmx' ɛlalīt on Nimkish River — C 82.4

*q!ō'magēs* 15.20

 $q!\bar{o}'mux^us$  III 238.4

 $q!\bar{o}'dzad\bar{e}^{\circ}$  ( $q!\bar{o}s$ =ad-e) having crabs 8.86; 8a.34; 14.24; 15.8;  $q!\bar{o}'$ -ts!E $dz\bar{e}^{\circ}$  ( $q!\bar{o}s$ - $!dz\bar{e}$ ) (D 15 kow-tsut- $s\bar{e}$ ) young crabs, Peel Island 6.129; 6a.32

q!ōts!omin (D 107 koos-oo-mī) Rock Bay

q!ŭ'nyadē' (q!ŭns-ad-e) having lupine roots 10.101; 16.6; q!ŭ'nsbē' (q!ŭns-b-ē) lupine point 5.25; 14.38; 16.12

q!ō'bEno 11.40

 $q''\check{u}g'\check{v}'s$   $(q''\check{u}k'=is)$  notched beach 8.46 — S 140, 143, 145; III 137.25; C 80.17, 474; R 1117.5;  $q''\check{u}k'''/Exsd\check{e}'^{\varepsilon}$   $(q''\check{u}k''-1/xsd-e)$  notched at hind end 6.62

 $q!\check{u}g\bar{e}'s$  shining beach 22.23

q'ŭlō'l (on Calvert Isl.) — CXXVI 84

q/ōq<sup>u</sup>- calm; q/ō'gwadē' (q/ōq<sup>u</sup>=ad-e) having shelter 6.43; 7.14, 21, 79; 8a.65, 10.73, 94, 135; 11.31; 15.65, 129; 16.56; 18.44, 106; q/ō'gwadEbaa' (q/ōq<sup>u</sup>=ad-b-!a) point having shelter on rock 5.101; q/ōgwadEnwāla (q/ōq<sup>u</sup>=ad=no-a-la) having shelter along one side 7.55; q/ō'gwadībēe (q/ōq<sup>u</sup>=ad=il-b-e) point having shelter 7.26, 75; 8a.67; 10.93, 109, 189, 214; 13.75; 14.83; 15.4, 62, 91; 17.3; q/ō'gwadoe'yEwēe (q/ōq<sup>u</sup>=ad=oe'yo-e) having shelter in middle 10.128; q/ō'gwat/Exsdēe (q/ōq<sup>u</sup>=ad-!xsd-e) having shelter at hind end 6.36; q/ōgwīt/Exsdēe (q/ōq<sup>e</sup>-[g·]it-!xsd-e?) shelter body at hind end 6.121; 6a.40; q/ō'q!wa (q/ōq<sup>u</sup>-!a) shelter on rock 10.175, 14.5 — III 422.8; q/ō'q!ŭgwadēe ([q/ōq<sup>e</sup>-b-e) shelter point 15.147; q/ō'x<sup>u</sup>sta (q/ōq<sup>u</sup>-sta) calm water 2.61; 5.68; 14.40 — III 377.28; 397.19; C 328.14; q/ō'x<sup>u</sup>stāli's (q/ōq<sup>u</sup>-sta-l=is) calm

water on beach 5.67;  $q/\bar{o}'x^uts/\hat{a}a'$   $(q/\bar{o}q^u-ts/\hat{a}-!a)$  calm inside on rock 5.86

 $q!\bar{o}'q!\check{u}sbidz\bar{o}^{\varepsilon}$   $(q!\bar{o}q!\check{u}s\text{-}bits!o\text{-}e)$ little mountain (Bella Bella) — III 422.11, 12

# $\mathbf{X}$

x·Eyā's (x·Es=as) place of disappearance 15.128

 $x \cdot E l \bar{a}' s$  ( $x \cdot E l = as$ ) drying place, or dentalia place 8.110

x·Ela'dē' having dentalia fishing, or having drying 4.8

 $x\cdot \bar{a}' \cdot wap! Ex\cdot dE \cdot mi's$   $(x\cdot \bar{o}x^u-!ap!-x\cdot dEm-is)$  open neck place on beach 14.119

 $x \cdot \bar{a}' \cdot masiw \bar{e}^{\varepsilon}$  ( $x \cdot \bar{a}' \cdot ma - x \cdot siw \bar{e}^{\varepsilon}$ ?) indistinct mouth of river 11.3  $x \cdot \bar{a}' ts/a \cdot dz e^{\varepsilon} li's$  ( $x \cdot \bar{a} ts/a - dz \bar{e} - l = is$ ) having great ebb tide 14.77 — S 149; III 278.20, 279.31; X 90.13, 94.19

 $x \cdot \bar{o}' yas$   $(x \cdot \bar{o}s = as)$  resting place 22.89;  $x \cdot \bar{o}' yats!^e$   $(x \cdot \bar{o}s = ats!^e)$  rest receptacle 5.73

# $X^u$

 $xw\bar{a}'x\bar{u}lg\bar{b}$  ( $xw\bar{a}l$ - to put crosswide) logs or old canoes piled crosswise 18.18

xwā'lagem — CXXVI 177

xwē'ta long thing sticks out 10.177; 14.37; xwē'dagēs (xwēt=aq=is) sticking out in crotch on beach 7.100

xwē'gats!e (xwēq=ats!e) receptacle of long swinging (streak) 6.132; 6a.47; xwē'q!ēsɛla streak stretching along on body 7.20

xŭpē' ε hole 6.61; 19.1; xŭbεk!wa' (perforated rock) 7.90; xŭpē' dzo εyεwē ε (xŭp-ēs=ο εyο-e) cave in middle of width of body 3.42, 74; 5.46; 6.142; 20.86; xŭpē's (xŭp-ēs) cave in middle of body 6a.11; 22.108(?); xŭpē' sk·as (xŭp-ēs-k·as) real cave in middle of body 5.54(?); xŭp!a' (xŭp-!a') cave in rock 22.83 (xŭpε εya')

xŭs- fort; xwē' xawē (xŭs-!xo-e) fort at neck 16, near 17; xŭsE'la fort 3.11; 6a.12; 10.148; 15.16; 16.5; 18.50; 20.61 — S 184; xŭsE'las kwē' xag i la fort of kwē' xag i la 3.46; 6.146; xŭsba li's (xŭs-b-a-l-is) fort at end of beach, Newettee Bar — S 189; 196, 197; M 390; CXXVI 11; xŭsbē' (xŭs-b-e) fort point 4.20; xŭdzEdzâ' lis (xŭs-dzo-a-l-is) fort on flat on beach 3.84; 15.119; 20.95 — S 197; M 677.16; R 798.28, 1121.1; 1387.37; X 227.7; xŭ'-dzExstē (xŭs-xst-e) fort at mouth 3.37; 5.48; 7.64; 20.56 — S 196; X 222.24; xŭts/Extā' laba las (xŭs-!xt-ala-b-a-l-as) place of fort at end on point 8.59; 8a.12) — III 241.31, 246.18); C 84.21

xŭnē's (xŭn=is) muddy beach with bubbles in mud 2.76 — III 431.34

 $xilk^u$  ( $xwal=k^u$ ) (logs) placed crosswise 8.49; 8a.2; 13.3 — S 134, 142, 146, 147, 150, 197; III 133.3, 142.7, 152.14, 208.34, 234.16; X 196.18, 228.15; C 80.22, 86.4, 473, 474; CXXVI 17, 34, 38, 105

#### X

xEda'dē' (xEt-ad-e) having Conioselinum Gmelini 22.31

 $x_{Estalits\bar{o}^{\epsilon}}$  ( $x_{Es-[s]ta-l=is=s\bar{o}^{\epsilon}}$ ) (drifting) bushes put down in water on beach 16.16;  $x_{Ex}u_{st\bar{a}'lits\bar{o}^{\epsilon}}$  — CXXVI 71

 $xe'n^{\varepsilon}yadzemg\cdot i^{\varepsilon}lak^{u}$  ( $xenyas=em-g\cdot ila=k^{u}$ ) made to be cause of wonder 22.113

xEkwë'k:En 15.13—S 169; III 165.25, 179.30; 201.17; II 112.16, 116.18 xEk'ŭ'ms (xEk'ŭm-!s) bark on ground (?) 6.68

xEx<sup>u</sup>dE<sup>e</sup>ma' (xEx<sup>u</sup>-(x·)dEm-!a) rocky site for gathering stones (for cooking) 10.40; 13.59; 16.30; — CXXVI13; xEgwā's (xEq<sup>u</sup>=as) place for gathering stones (for cooking) 16, near 35

xexseq!āla 22.77

 $xa\bar{e}'l$  (D 35  $h\bar{a}$ - $\bar{e}ilh$ ) 5.104 — III 401.28

 $x\bar{a}'wag\cdot\bar{e}^{\varepsilon}$  — CXXVI 177

xā'wag'ās (xāwa-g'ās?) loon on roof 10.48 — S 155; III 171.17; xā'wag'āsEla living in xā'wag'ās 13.84

xa'wolax mountain on upper part of Nimkish Lake — C 471  $xa^{\varepsilon}ma'^{\varepsilon}las$  ( $xa^{\varepsilon}ma-l=as$ ) place of staying over night 6.55  $x\bar{a}nx^{u}$  village of  $L'a'sq'\bar{e}nox^{u}$  — III 354.1 (= M 372)

 $x\bar{a}'xwa\bar{e}s$  11.43

 $x\bar{a}'xem$  15.123

xēq!amin 15.136 — S 166; R 796.42

 $x\bar{e}xa\bar{a}'p$  cradles 12.20

 $x\bar{e}'xsem$  18.35

xwa'yas (xwas-as) (sail) tearing place 15.69; 16, near 59; xwa'-yadzig·ēɛ (xwas-as-ig·-e) back of (sail) tearing place 15.71; xwa'yadzēlbēɛ (xwas-as-il-b-e) (sail) tearing place point 15.70 xwā'ldera (xwāl-[x·]dem-!a) rocky site for cutting fish (?) 15.48 xwā'lxŭlawē 10.99; 14.8

 $xw\bar{e}'xw\bar{e}$  a fabulous being with protruding eyes and lolling tongue 8a. 10

xwē<sup>ɛ</sup>l- quartz; xwē<sup>ɛ</sup>lɛ<sup>ɛ</sup>mēg·ē<sup>ɛ</sup> (xwē<sup>ɛ</sup>l-[g]ɛm=ig·-e) quartz face on back, a landslide — C 98.22; xwē' elaxsta'lis (xwē<sup>ɛ</sup>l=xst-a-l=is) quartz on mouth on beach 6.77; xwē' elaēs (xwē<sup>ɛ</sup>la=is) quartz on beach 13.8; 17, between 21 and 22

xử mdas (xŭmt=as) land otter place 6.9; 8.35; 8a.78; 10.110; 11.68; 14.62; 15.46; xử mdasbē (xŭmt=as-b-e) land otter place point 3.7; 20.45 — S 182, 185, 186, 206, 207; M 370; CXXVI 134, 142; R 1222

xử mx(w)adē place near C. Scott — S 203 xử tế's (D 36 hwot-ēs) 5.19 — III 377.6, 392.29, 401.36; C 184.111, 296.5, 324.7; CXXVI 76, 212 xử tế's groove 8.78; 13.49; 22.30 xō't!a dipnet 6.7 xử sã'm (D 106 koo-sam) 15.151 — III 318.2; X 15.1 xō'qwaēs 7.3; 15, near 34 — CXXVI 59, 65; R 886.18 xō'xop!a (D 91 ho-ho-pa) 10.178a; 14.35 — M 350; III 117.42, 118.1; R 1121.11 xử xử £ ma xử lgwadē' (xử lq² = ad-e) having dogfish 9.2; 10.96; 16.26 xō'ladē' (xol=ad-e) (D 40 hō-lute) having mussels 2.82; 4.94; 15.141;

L

18.116;  $x\bar{o}'ladk'as$  really having mussels 5.109

 $le^{\epsilon}we'nt$  7.113; 10.2

 $lE'm^{\varepsilon}wa$  ( $lEmx^{u}$ -/a) dry on rock 15.137

le'mlemxadē' ([lem]lemx-ad-e) having beating of sides of canoe with paddle (in fishing dentalia) 1.33

lek'- stone (Koskimo), to hammer (Kwakiutl);  $leg \cdot el\bar{o}' \circ s\bar{o}'$  ( $lek \cdot -?$ ) 6.53;  $lek \cdot e'm$  ( $lek \cdot -[g]em$ ) rocky surface 15.96; 17.17;  $lek \cdot la\bar{o}' gemlis$  ( $lek \cdot -la \cdot gem - l = is$ ) rock in front on beach 4.58;  $leg \cdot ek \cdot la'$  ( $lek \cdot ek \cdot ek \cdot ek \cdot ek$ ) place with rock 11.34; 13.69; 20.5

lekwax eyō see lekwa'x eyo 2.36

 $leq^u$  — fire; legegwi's ( $leq^u=k^u=is$ ) fire made on beach 6.37; 7.42; 18.99; legegwi'lbala (lequeku-ilba-la) burnt point 6.101;  $10.172; 14.3; 18.83 - R 1146; legekŭmē'^{\varepsilon} (leq^u=k^u-[g]em-e)$ burnt surface 4.6; lae'lgekŭmē<sup>ε</sup> burnt surfaces 14.13, 57a; 17, between 11 and 12 —  $\dot{C}$  463; legek!wa' ( $leq^u=k^u-!a$ ) burnt rock 4,90; 10.190; 13.69; 14.46; lae'lqek!wa' (plural of last) burnt rocks 14.81;  $legek/\check{u}xL\bar{a}'^{\epsilon}lis$  ( $leg^{\dot{u}}=k^{\dot{u}}-lxL-a-l=is$ ) burnt at hind end beach  $10.1\overline{27}$ ; 14.44;  $l_{EGE}x^{u}s_{E'}m$  ( $l_{EG}u=k^{u}-sfg/Em$ ) burnt surface;  $legex^uts/\hat{a}'lis$  ( $leg^u=k^u-ts/\hat{a}-a-l-is$ ) burnt inside beach 15.144; legwa'de having fire (= campsite) 5.87; lego' εyodaas (leq=ō'εyo-d=as) place of starting fire in middle 17.8; leqwe'ε fire (= camping ground) 13.67; 15.10 — CXXVI 96; leqwe saa  $q!\bar{a}'sa$  camping ground of sea otter 4.79;  $leq\check{u}^{\varepsilon}ma'k^{u}$  ( $leq^{u}-[g] Em=k^u$ ) fire made on surface 7.2;  $l\bar{a}'gEk\cdot a^{\epsilon}w\bar{e}$  ( $lEq^u=[k^u]-k\cdot au-e$ ) burnt between;  $(l\bar{a}'gEkwa^{\epsilon}wa, N\bar{a}'k!wax\cdot da^{\epsilon}x^{u})$  6.71;  $laa'lgEg\breve{u}m$ — C 463; lelqwēk·a<sup>ɛ</sup>wē camping place between 8a.62; leqō'ma (near ăwē's) — CXXVI 59

 $l_{Exe}$ 'lba 10.179  $l_{Exs}$ ealis 8.22

 $l_{E}$  asket eater (because then are so many shellfish that the supply of baskets is never sufficient) 6.109; 6a.23; 13.4

 $l\bar{a}'yad\bar{e}'$  (las-ad-e) having small mussles 10.72; 16.53; 22.150  $l\bar{a}'k''lod_{E}x^{u}$  (lak- $l\bar{o}d$ - $k^{u}$ ) flat thing thrown on rock 5.37

 $\epsilon l\bar{a}'g\breve{u}m$  18.95

laxa 13.17

lax- clear water; lāxewelsela (lax-wels-la) clear water running out 16.22; lā'xste<sup>e</sup>wa (lax-sto-la) clear colored (water) on rock 8.43; 13.20; lā'xk·/ōt/exā'wē<sup>e</sup> (lax-k·/ōt-/xo-e) clear water opposite on neck of river 13.16; 16, section 1; 22.104

lā'lemaxa'ēs, in Knight Inlet — S 135

lā' lălats!e 8.67

lā'lemxadzem ([lā]lemx-as-em) small place of noise of clapping 16, between 52 and 59; 22.152

 $l\bar{e}'x$ 'sEmdaa's ( $l\bar{e}x$ '-s[q]Em-d=as) place of turning inside out round thing 22.44

 $l\bar{e}x$ - broad, wide;  $l\bar{e}xes$  wide beach 21.14;  $l\bar{e}'x\bar{e}lba$  wide point 2.17;  $l\bar{e}'x\hat{a}$  wide passage 10.125;  $l\bar{e}'xts/\hat{a}$  wide inside 7.115; 10.80, 185; 11.27; 13.79; 15.95;  $l\bar{e}xts/\hat{a}^{\varepsilon}wa'$  ( $l\bar{e}x-ts/o-la$ ) wide inside on rock 5.89;  $l\bar{e}'xts/\hat{a}li's$  ( $l\bar{e}x-ts/o-a-l=is$ ) wide inside beach 7.74;  $l\bar{e}'x^{\varepsilon}Exl\bar{e}'lis$  ( $l\bar{e}x-lxl-a-l=is$ ) wide hind end beach 7.49; 10.200; 14.27

lē'laq!as eating place of (?) 16.62

 $l\bar{o}q^u$ - to fish halibut;  $l\bar{o}'qw\bar{e}dzas$  ( $l\bar{o}q^u$ -is-as) halibut fishing place on sea 20.8;  $l\bar{o}'qw\bar{e}^\varepsilon$  halibut fishing ground 20.12;  $l\bar{o}'q!w\bar{a}s$  ( $l\bar{o}q^u$ -!a-as) place of halibut fishing on rock 2.29; 4.61; 11.30

 $l\bar{o}x^u$ - to roll;  $l\bar{o}x^ubaa'k^u$  (rocks) rolled on point (?) 5.72;  $l\bar{o}'x^ub\bar{a}lis$  rocks rolling at point on beach — III 398;  $l\bar{o}'xEk^u$  ( $l\bar{o}x^u=k^u$ ) rolled (rocks) 7.57;  $l\bar{o}'x\check{u}nak^*$  ( $l\bar{o}x^u-nak^*$ ) always rolling 16.21

lōxwa'lg·îm, Kwā'g·ul pronunciation of Nuxa'lk·îmx·, Bella Coola — III 277.4

 $l\bar{o}l$ - to be touched by a ghost;  $l\bar{e}l\hat{a}'^{\epsilon}l\bar{e}noxwas$  ( $l\bar{o}l$ - $l\bar{e}nox^u$ -as) ghost place 4.48;  $l\bar{o}'lats!^{\epsilon}$  ghost receptacle 8a.19;  $l\bar{o}'lalo$  meeting ghosts 10.149;  $l\bar{o}'l\bar{e}lats!^{\epsilon}$  ( $l\bar{o}l$ -il- $ats!^{\epsilon}$ ) receptacle of ghosts in house 15.76 — C 36.9;  $l\bar{o}'lo^{\epsilon}y_{E}^{\epsilon}wa'$  ( $l\bar{o}l$ - $\bar{o}^{\epsilon}y_{O}$ -la) ghost in middle on rock 18.114;  $l\bar{o}'lo^{\epsilon}y_{E}^{\epsilon}w\bar{e}l\bar{e}^{\epsilon}$  ( $l\bar{o}l$ - $o^{\epsilon}y_{O}$ - $\bar{e}l$ - $\bar{e}^{\epsilon}$ ) ghost in middle on water 18.3;  $l\bar{o}'lx\hat{a}la$  18.78

### Ł

lenx- green; le'nxem green surface 22.139; lenxemsta nō'mas (lenx-m-sta?) green waters old man 8.104; le'nxēs green beach 21.57; le'nlenxstewas ([len]lenx-sto-as) place of green color here and there 16.19; le'nlenxstâdē' ([len]lenx-xto-ad-e) having

green color here and there 18.82;  $l_{EnxmEtsi}'w\bar{e}^{\epsilon}$  ( $l_{Enx-mEs-fx'}$ ]siu-e) birch tree at mouth of river 16, between 65 and 66  $l_{Egwa'}d\bar{e}^{\epsilon}$  ( $l_{Eku}=ad-e$ ) having Polypodium (fern) roots; village of  $D_{E}^{\epsilon}na'x\cdot da^{\epsilon}x^{u}$  — III 107.2

łekwa x eyo (D 7 luk-kah-kwoh) 2.36

 $l_{E}'kw\tilde{e}^{\varepsilon}$  20.3

 $l_{Ek}/w\bar{a}'$  naa's ( $l_{Ek}/w$ ane=as) old women place 17, between 8 and 9;  $l_{Ek}/w\bar{a}'$  nē $\bar{e}lb\bar{e}^{\epsilon}$  old woman point 8a.13

 $l_E$   $^c$   $l_{\bar{e}}$   $^c$   $(l_E$   $^c$   $l_{\bar{e}}$   $l_{\bar{e}}$   $d_{\bar{e}}$   $d_{$ 

laE'ns 10.61 — S 144 (perhaps English "Cline's or Klein's")

lexlā' xas place of eating clover roots 21.12

la'xsem ( $l\bar{a}x-s[g]em$ ) itchy surface 4.102

 $l\bar{a}'lag\bar{o}l$  4.71

 $l\bar{e}'dzad_{EX}$   $gw_{E}^{\epsilon}y_{i}'m$  ( $l\bar{e}s$ -ad-x) having finding of whales 4.91; 14.112  $l\bar{e}^{\epsilon}l\hat{a}'gwas$  ( $l\bar{o}k^{u}$ -as) place of strong ones (tides?) 11.17

 $\boldsymbol{L}$ 

LE'mwas (LEmx"-as) perch place 3.31; 20.26 — S 191 (erroneously Lamnos [tlamnos]); III 291.24; CXXVI 72, 137, 143

*LE'mqa* proud (?) 22.59

Legadē (Leq-ad-e) having fish baskets 21.34, 49 — C 254.30

*LE'lpō* (D 13 *klil-poo*) 2.67

Lellelx'de ema ([Lel]Lel-x'dem-!a) rocky site for canoe carrying 8.91

Lamnos (read LE'mwas) — S 191

 $La\bar{a}'l\bar{o}l$  (D 12  $kt\bar{o}$ -a-klooh) 2.65

 $L\bar{a}'b\bar{e}^{\varepsilon}$  3.53; 15.81; 20.80

 $L\bar{a}'x\cdot b\bar{e}^{\varepsilon}$  20.16

 $L\bar{a}'xabad\bar{e}^c$  (Laxap(?)=ad-e) having long cinquefoil roots 21.23  $L\bar{a}'laqa^ey\bar{o}'dzas$  west of C. Scott, between 2.54 and 55— CXXVI 112  $L\bar{a}'lasbalis$ , on Hope Island — S 182

*Lā' leq!ās* 10.187

La' Laqa<sup>ε</sup>ma' 12.8

 $L\bar{e}'q'\bar{a}s$  ( $L\bar{e}q$ -!a=as) canoe building place on rock 11.59; 14.92;  $L\bar{e}'lqad\bar{e}^c$  ( $L\bar{e}q$ =ad- $\bar{e}^c$ ) having many (cedars) for canoe building 10.68

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LE'nlenlaaku — CXXVI 17

 $LEx \cdot \bar{si}'w\bar{e}^{\varepsilon}$  ( $LEk \cdot -[x \cdot ]siu$ -e or  $LEx \cdot -[x \cdot ]siu$ -e) (D 100  $kt\bar{k}k$ - $s\bar{i}$ - $w\bar{i}$ ) clover root or bar at mouth of river 8.26 — S 166, 167; M 674.5; III 271.2, 677.15; X 224.5, 227.6; C 6.21; R 1121

Lax- to stand, sing.;  $L\check{a}^{\varepsilon}\bar{a}'nuk^{u}$  (Lax<sup>u</sup>-!a-nuk<sup>u</sup>) having (tree) standing on rock 3.54, 20.79; Laē's (Laxu=is) (tree) standing on beach 1.7; Lā'wisnuku (Laxu=is-nuku) having (tree) standing on beach 18.37; Lādek! ŭs small tree on ground 4.21 — C 346.32, 364.6: La'x Laēdzas (Laxu-is-as) place of trees standing here and there on beach 15.8; Lâyâlis (Lax-o-vo-a-l-is) standing in middle on beach 21.50; La xsde (Laxu-xsd-e) standing at rear end 18.86; Lâdzâlis (Laxu-dzo-a-l-is) (tree) standing on flat on beach 21.1 Lā'dzolis (Laxu=dzo-l-is) tree standing on flat on beach 8a.55

ıā' Loda<sup>ε</sup>las — CXXVI 180

 $\vec{L}\vec{e}'gwilb\vec{e}^{\varepsilon}$  15.152

Lō'sas (D 61 klo-sus) 3.43; 6.143; 21.1

 $L\bar{o}gwal^{\varepsilon}E'ldzas$  ( $L\bar{o}g^{u}-a-l-ls=as$ ) place of obtaining treasure on ground — III 291.24; C 456

L!

L!Ema'is beach 13.95; 21.7

 $L/Emx\cdot dEm\bar{e}g\cdot\bar{e}^{\varepsilon}$  (?- $x\cdot dEm=eg\cdot -e$ ) 20.19

L'Emxsem (L'Emq-s[g]em) yew tree on surface 16, near 41; 18.20

L!Esa<sup>ɛ</sup>lîlk<sup>u</sup> 8.77; 8a.30 — C 108.3; III 162.20

L!Ens-black bear; L!E'neya(L!Ens-!a) black bear on rock 15.40; L!E'nyadē (L!Ens=ad-e) having black bears 6.89; 10.12; L!E'nsEm(L!Ens-[g]Em] black bear face 16.13; L/E'ndzīs — III 149; L/a'ē black bear 8a.17; L/a' vabē (L/ā' e-b-e) black bear point 2.5; 20.118

 $L'E'lL'aa'k^u$  (D 65 tlin-tlak or D 67 tlun-tlae) 6.57 — C 248.22 L!Ek:- waves break (Awī'k:ēnoxu dialect); L!Ek:!ExLäla waves

breaking at rear end 18.15;  $L/E'k'\bar{e}^{\epsilon}$  breaking waves 7.103; L!Ek:Eli'sela waves breaking along beach 18.29

 $L/Ekw\bar{e}'t$  ( $L/Ek^u$ - $(g\cdot lit)$  seaweed body 15.63; 17.11 — X 231.1 L!āmataxu (D 111 kla-ma-took)

 $L/\bar{a}'dEk!was$  (or  $L\bar{a}'dEk!wEs$ ?) 4.28 — C 346,32; 364,6

 $L/\bar{a}'s$ - seaward;  $L/\bar{a}'sadz\bar{e}^{\varepsilon}$  seaside 15.37;  $L/\bar{a}'sa^{\varepsilon}la$  ( $L/\bar{a}s\bar{a}$ -l-la) seaward rock 20.1, 2;  $L/\bar{a}'s\bar{e}^{\varepsilon}$  seaside 21.29;  $L/\bar{a}'s\bar{o}dis$  ( $L/\bar{a}s-[k']/\bar{o}t=is$ ) seaward opposite beach; L!ā'sōt!ExLā°li's (L!ās-[k:]ot-!xL-al=is) seaward opposite rear end beach 2.52; L!ā'sōt!a' (L!ās-[k:/]ot-/a) seaward opposite rock; point just north of Xŭmda's $b\bar{e}^{\varepsilon}$  — M 370; 391;  $L/\bar{a}'L/as\bar{o}t/a$  (plural of last) 6.22;  $L/\bar{a}'s\bar{o}tb\bar{e}^{\varepsilon}$ (L!ās-[k:!]ōt-b-e) seaward opposite point 8.29; L!a'sbē<sup>\varepsilon</sup> (L!a'sb-e) seaward point 10.118; L!ā'L!asbē<sup>\varepsilon</sup> (D 56 tla-tla-spī) (plural of last) 3.13; 20.64 — S 182; L/ā/L/ask·/ōdi/s (L/as-k·/ōt=is) seaward opposite beaches 8.5 — III 244,33; X 161,3, 244,33;  $L/\bar{a}'sgas$  ( $L/\bar{a}sq-(?)=as$ ) place of  $L/\bar{a}'sq/\bar{e}nox^u$  — C 344.24.

L/āsna said to mean "black bear on rock", but the correct form would be L/Ents/a 7.8

L!aā'nis

L/ $\bar{a}q^u$ - red; L/ $\bar{a}'qwis$  (L/ $\bar{a}q^u$ =is) red beach 8a.54; 18.23; L/ $\bar{a}'qwin\bar{e}'qwis$  (L/ $\bar{a}q^u$ = $n\bar{e}q^u$ =is) red corner beach, place on Nimkish River — III 148.16; L/ $\bar{a}q$ = $x^u$ -defined (L/ $\bar{a}q^u$ = $x^u$ -[x-]dem) site of reddened (cedar bark) 4.57; L/ $\bar{a}'q$ = $x^u$ -land (L/ $\bar{a}q^u$ = $x^u$ -[q]= $x^u$ -land reddened cedar bark on head on rock 16.57; L/ $\bar{a}'q$ = $x^u$ -land (L/ $\bar{a}q$ = $x^u$ -land copper on side 14.34; 19.6; L/ $\bar{a}'$ -L/ $\bar{a}q$ = $x^u$ -land (L/ $\bar{a}q$ -land (L)-land (L/ $\bar{a}q$ -land (L)-land (

L/äs- alder; L/ä'sɛmēɛ (L/äs-[g]ɛm-e) alder on surface 8.107 — S 145; L/ä'sbăɛlis alder point beach 5.38, 47; 19.11; L/ä'dzis (L/äs=is) alder beach 5.6; 13.66; 14.123; 17.18; L/ä'dzēlbala (L/äs=il-ba-la) alders along point 7.10

*L!ē' pus* 8a. 51

 $L/\bar{e}'ts/\bar{e}^{\epsilon}$  (sunny place) 3.121; 8.52; 8a.7 — III 166.10

L!ē'naas (L!ēn=as) oil place 22.12

 $L/\bar{e}'$  gelis ( $L/\bar{e}q$ =il=is) clay inside beach (?) 8.55; 8a.50;  $L/\bar{e}'$  q $a\bar{e}lb\bar{a}la$  ( $L/\bar{e}qa$ = $\bar{e}lba$ -l-a) clay point 8a.81;  $L/\bar{e}'$  qla clay 7.61; 22.20, 24 — CXXVI 219

 $L/\bar{e}'x$ - yellow;  $L/\bar{e}'xad\bar{e}^{\epsilon}$  ( $L/\bar{e}x=ad-e$ ) having sea lions 4.9, 80; 8.68; 8a.20 — III 149.41;  $L/\bar{e}'xats/e$  ( $L/\bar{e}x=ats/e$ ) sea lion receptacle 3.29; 20.28;  $L/\bar{e}'xdE^{\epsilon}ma$  ( $L/\bar{e}x-[x\cdot]dEm-!a$ ) sea lion place on rock 1.10; 3.34; 4.100; 20.23

L!â'sdE mis III 401.31; near ăqălā' elaa

L'o'aldzadē' (L'Ewels-ad-e) having elks 5.110; L'ō'ladē' (L'Ewel-ad-e) having elks 8.44

 $L/\bar{o}'bas\ (L/\bar{o}p=as)$  cormorant place 3.32; 4.10; 6.81; 11.19; 15.139; 20.24 — III 369.29;  $L/\bar{o}'baste^{\epsilon}wa$  18.110;  $L/\bar{o}'ba^{\epsilon}nas\ (L/\bar{o}ban[e]=as)$  cormorant place 4.101

 $L!\bar{a}'L!\bar{o}pa^{\varepsilon}ma'x = gwi's$  ( $[L!\bar{a}]L!\bar{o}pa-?=k^u=is$ ) beach with bushes turning red (= cooked) (in spring) 6.91

 $L!\bar{o}'p!Ex*sEm - S 207$ 

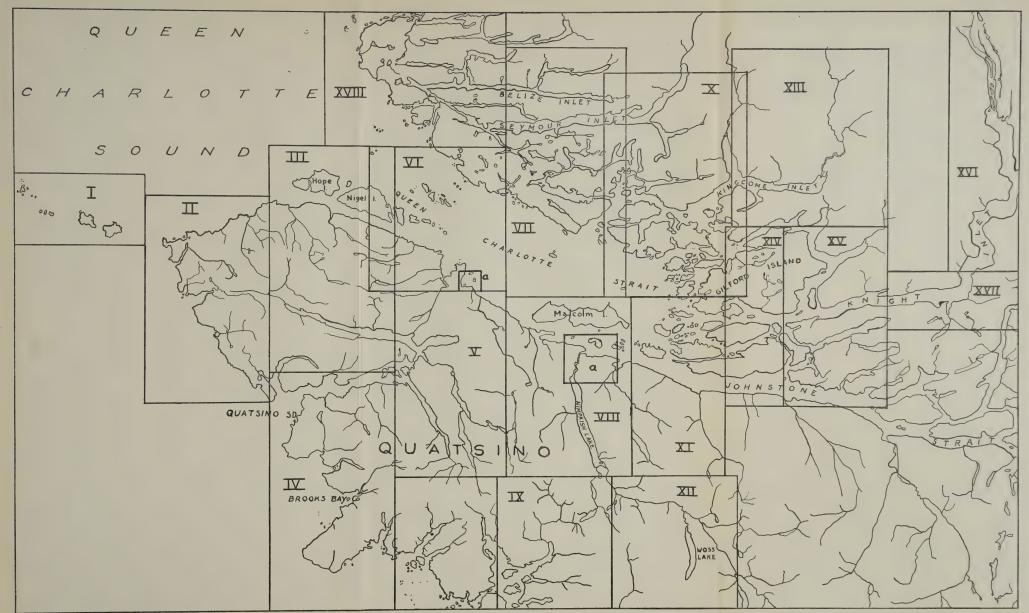
 $L/\bar{o}q^{u_-}$  bare;  $L/\bar{o}'qo^{\varepsilon}yo$  ( $L/oq^{u_-}o^{\varepsilon}yo$ ) bare in middle 6.79; 10.161 — S 141, 154; III 151.34, 242.2;  $L/\bar{o}'q/wa$  ( $L/\bar{o}q^{u_-}/a$ ) bare rock 6a.18;  $L/\bar{o}'L/oq\check{u}m$  ( $[L/\bar{o}]L/oq^{\varepsilon_-}[q]Em$ ) bare surfaces 10.50

 $L'\bar{o}'x^{\epsilon}\bar{u}xaw\bar{e}'$  ( $L'\bar{o}x^{u}-xo-e$ ) ice on neck of river 16, section 1; 22.100



I el 1. 2



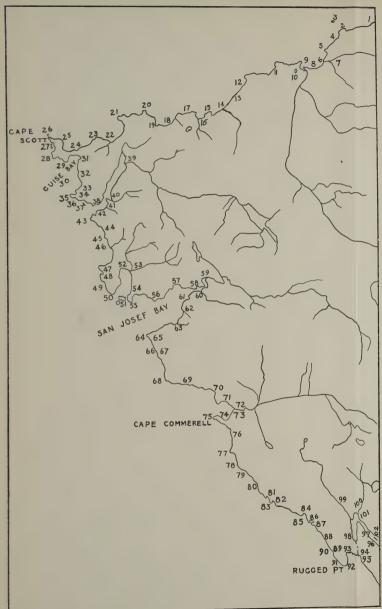


GENERAL MAP OF THE KWAKIUTL TERRITORY.

- 1. te<sup>ε</sup>waax<sup>u</sup>
- $2. \ p!asp!\ddot{a}x$
- 3. tsē' pos
- 4. hë'laas said to mean "far enough" Triangle Island
- 5.  $q!w\bar{a}'xsa^{\epsilon}ma^{\epsilon}la$  hemlock on surface on rock
- 6.  $qa^{\varepsilon}na'$
- 7. įaė̃'s (tree) standing on beach
- 8.  $g \cdot \bar{o}' \dot{x}^u d_E \epsilon_{ms}$  house site on ground
- 9.  ${}^{\varepsilon}mEx^{u}b\tilde{e}'^{\varepsilon}$  round thing (island) at point
- 10. L'ē' xdE ema sealion place on
- 11. q!ā' yadē' having sea otters
- 12. k·î' mwat!a

- 13.  $n_{E}q_{\bar{o}'}^{\epsilon}y_{E}^{\epsilon}w_{\bar{e}}L_{\bar{e}'}^{\epsilon}$  halfway in middle on sea
- 14. k/wăts/aa's having mussles on rock
- 15.  $n\bar{o}'masd_{E}^{\varepsilon}ma$  old man place on rock
- 16. të'k:âla hanging on water; or coming in sight on water
- 17.  $y\bar{u}'_{L}/\bar{e}^{\varepsilon}$   $L/\bar{a}'_{S}\bar{e}_{L}\bar{e}^{\varepsilon}$  seaward on water  $y\bar{u}'_{L}/\bar{e}^{\varepsilon}$
- 18.  $g \cdot \bar{o}' \dot{x}^u d_E \epsilon_{ms}$  house site on ground
- 19. ă'ndīs herring spawn beach
- 20.  $t\bar{e}x^usemlis$  green on surface on beach
- 21.  $m\bar{o}'\dot{x}^u dx^e ma$  rocky place to tie to

- 22. \*wapalanux\*u having water, old village
- 23.  $q/\bar{a}'bis$  sandy beach
- 24.  $q\check{a}'l\bar{o}'dEk^u$  put crosswise
- 25. q!ā'q!Ep!ē'gEli's beach with sand and gravel
- 26.  $y\bar{u}'L/\bar{e}^{\varepsilon}$   $\bar{a}L\bar{e}L\bar{e}^{\varepsilon}$  landward on water  $y\bar{u}'L/\bar{e}^{\varepsilon}$
- 27. t/ō'gwis small, round beach
- 28. hādaxwa⁵lōL!a
- 29. nō'mats/a old man on rock
- 30. aix∙ä′ <sup>ε</sup>lis
- 31. wŭļā'gēs
- 32.  $d\bar{e}'w\ddot{a}$
- 33. *le'mlemxadē* having beating of sides of canoe with paddle in fishing dentalia
- 34. hăgā'qEElis



- 1.  $qw\ddot{a}'q\cdot\ddot{e}^{\varepsilon}$  back down river
- 2.  $t\tilde{e}'x^{u}bala$  hanging at point
- 3. Emexube's te'xubala island 37. Emak!we'sela round thing (isat point of  $t\tilde{e}'x^ubala$
- 4. qŭ'l<sup>e</sup>yadē' having abalone
- 5. L!ā' Eyabē black bear point
- 6. wā'balis river at point on beach
- 7. uē'kwin
- 8. a!EbEqwi's sandy beach
- 9.  $q\bar{o}'saa$
- 10, q/ōs pond on ground
- 11.  $t/\bar{o}' x^u t/o^{\varepsilon} w \bar{a}' lis$  swell on beach (?)
- 12.  $\bar{a}'sdelem$
- 13. q'î'ldēs long beach
- 14. wadzā' Elis river on flat beach. Deer Island
- 15. <sup>ε</sup>vax·bē<sup>ε</sup> bad point
- 16. waxla'lis river on beach in bay
- 17. lē' xēlba wide point
- 18. q!ē' xeqwis wood drifted on beach
- 19. bek:/\hat{a}' meeting spirits (?)
- 20. \(\alpha' \pi \bar{v} \bar{l} b \bar{e}^{\varepsilon} \sigma \beta \cdot b \bar{k} \cdot / \delta \quad \text{point of } \end{aligned}  $bEk'!\hat{a}$
- 21. mō'lbē<sup>ε</sup> rough point
- 22, ts!EEwŭ'nxas winter place
- 23. *yîx·εā' ledzas* place of beach moving away quickly, i. e. where canoes run ashore in heavy swell
- 24. gwē'gwak'awa\*lis whales between on beach
- 25.  $k/w\bar{a}'n\bar{e}^{\varepsilon}$
- 26.  $ts/\bar{e}'q\check{u}m\bar{e}^{\varepsilon}$  trail on surface
- 27.  $\check{a}x^{u}dE'm$  foam place
- 28.  $n\bar{o}'mas$  old man, i. e. sea monster; name of many dangerous points
- 29. lō'q/wās place of halibut fishing on rock
- 30. pātsx·ax·
- 31. *ăpdzegē's* against each other (?)
- 32. t/ō' x<sup>u</sup>t/o<sup>e</sup>wā' lis swell on beach (?)
- 33. wa'xla laa river at rocky end bay
- 34. k:/E'mgadē' having swell

- 35.  $q_{E}x^{u}d_{E}n$
- 36. lekwax eyō or lekwa'x eyo
- land) on belly i. e., island in front of mountain
- 38. ďwaxstē<sup>ε</sup> mouth (of inlet)
- 39. waxla'lis river on beach in bay
- 40.  $k!/\bar{e}^{\epsilon}ya\bar{i}'l$  flensing inside
- 41. q/wā'sqEmlis (trees or stones) standing on surface on beach
- 42. k'! Emgadadzē' great one having swell
- 43. Emexuba Elaa' rocky round thing (island) at point
- 44. āwaēsEla (?) beach stretching along
- 45. ē'wŭtt/ala those coming out of an enclosed place
- 46. wâ<sup>ɛ</sup>yâlis river in middle on beach
- 47. tē'gwilbāla (island) hanging at point; or coming in sight at point
- 48. EnE'lx'LaElis head of beach up river
- 49. ō'ts!â inside
- 50. ē'waxsē stendaa's west end, place to go around
- 51. <sup>ε</sup>maE'mgŭxstē<sup>ε</sup> round things (islands) in mouth (of inlet)
- 52. L!ā'sōt!ExLā's seaward opposite rear end beach
- 53. wās sē'max river of sē'max
- 54. sē' max'
- ıā'laqa€yō'dzas somewhere place where west of grease comes C. Scott up (?)  $\check{a}x^{\varepsilon}axla'$
- 55. ō'baa rocky place at end
- 56. ē'waba point that must be rounded before village is reached when marriage gift is repaid
- 57. wa'k'!egēs (Koskimo dialect)
- 58. ha'nwas place of humpback salmon
- 59.  $n\bar{o}mx$  (village)

- 60. qwā' xadē' having dog sal-
- 61.  $a/\bar{o}'x^usta$  calm water
- 62. g'îltâ' lis long on water beach
- 63. sā' yadzem small spring sal-
- 64. nō'mxbē<sup>ε</sup> nōmx point
- 65. Laā'lōl
- 66. q·î'ltēL!ala long inside
- 67. LE'lpō
- 68. â'la nō'mas real old man
- 69. k'!ē'dEk!ŭxLālis beach at hind end with grass
- 70. t/ō' xuts/â swell inside
- 71. wa'k'!Eqës
- 72. ha'nx a' wē Lē' s Ela looking along into throat (bay)
- 73.  $m\bar{a}'a\cdot\bar{e}a\cdot\bar{e}^{\varepsilon}$  near behind
- 74.  $k! E' mad \bar{e}^{\varepsilon}$  having swell
- 75. ō'balts!ana hand (branches) at end
- 76. xŭnë's muddy beach with bubbles in mud
- 77. t/ewa'dē' having swell
- 78. ts!aē'lbē<sup>ε</sup> tide point
- 79. tsaa's
- 80. qō'lis crooked beach
- 81, Ewa'bade' having water
- 82. xō'ladē' having mussels
- 83. k·abalē' xu
- 84. q'ā'q'îldenēlela long ways inward
- 85. Emexube's round thing (island) at point
- 86. tsewī'lēlelē ?
- 87. wāx·gēl
- 88. ts/ēlts/Eqwap/ē trails in neck (behind hills)
- 89. hē'nax'ts!E'was refuge inside place
- 90. saagesax's
- 91. nō'mas old man, i. e. sea monster; name of many dangerous points
- 92.  $m\bar{a}sb\bar{e}^{\varepsilon}$  point standing lengthwise (against current) (also: point of tongue making hungry)
- 93. gō'ladē' having salmon
- 94. ts/ē' gwas place of trail

- 95. ănā'wisla (?)
- 96. k'îL/aē's
- 97 ō'ts!axstala said to mean "narrow passage"
- 98. ō'baelis beach at end
- 99. gwā' xadē' having dog salmon
- 100. qweleyō'
- 101. ts/Ets/E'n rapids
- 102. agâ (?)



- 1. më' qadë'
- 2, q/ā'lp/alis smell of rotten meat on beach
- face
- 4. k!wā'dzadē' having mussles
- 5. Emexuts! â'la round thing 37. xŭ'dzexste fort at mouth (island) being inside
- 6.  $\bar{o}x_La^{\epsilon}li's$  beach at hind end | 39.  $ts\bar{a}'lts_Emxdzas$  place to draw
- 7. xŭ'mdasbē<sup>ε</sup> land otter place point
- 8. ăpdzegē's against each other (?)
- 9. ts/Exusaē's beach short across
- 10.  $g\check{a}^{\varepsilon}y\bar{a}'la$  being across on rocks
- 11. xŭse'la fort
- 12.  $g\bar{o}'x^ugw E^{\epsilon}la'$  strawberries on 45.  $ts/\bar{o}'x\dot{u}mdaas$  place of wash-
- 13. L!ā'L!asbē<sup>e</sup> seaward points
- 14.  $\varepsilon_{mE}x^{u}b\bar{e}'^{\varepsilon}$  round thing (island) at point
- 15. dex use'm grave on surface 48. t/o'gŭlts/â small round open-
- 16. *a'mxsdeli's* closed at rear end on beach
- 17.  $d_E l d_E \varepsilon_{ngEm}$  sandstones on surface
- 18. q!ē' xadē' having driftwood
- 19.  $q\bar{e}'wasem\bar{e}^{\epsilon}$  hanging place in | 50.  $w\bar{a}'sa$   $ts/\bar{e}'ts/eqa$  river of the front, or deer in front
- 20. g'î'ldēs long beach
- 21. ăwē'g'ē back
- 22.  $d\bar{o}' x^u b\bar{e}^{\varepsilon}$  trolling point
- 23. q!wā' x q!waēdzas place of those standing on beach | 53.  $L\bar{a}'b\bar{e}^{\varepsilon}$
- 24. nō'mas old man, i. e. sea monster; name of many dangerous points
- 25. wa'k'!Egēs
- 26. ăwē'g is gă ya' back of gă ya' or  $g\bar{e}^{\varepsilon}y\bar{e}'g\bar{e}^{\varepsilon}$  back of  $g\bar{e}'^{\varepsilon}ya$
- 27. EnE'mts!axsta one long water
- 28. ă'wī'lbē<sup>ε</sup> point of land
- 29. L/ē' xats/e sea lion receptacle 59. tse yaa's place of (swell)
- 30. ōxsdē' a hind end
- 31. LE'mwas perch place 32. L/ō'bas cormorant place
- 33. q!ō<sup>ε</sup>s pond on ground
- 34. L/ē' xdE<sup>e</sup>ma sea lion place on 62. ts/E<sup>e</sup>wē' nasdem winter vilrock

- 35. gwak!/ōdExstē\*s ge\*ya mouth | 63. ë'k!/aēlba high point opposite downstream of
- 3. dex'semā'la grave on sur- 36. sela'yugwa woman means of 66. ă'wa'gawa'lis passage bedrilling, a rock about 25' high

water in canoe

43. Lō'sas

44.  $w\bar{\imath}'g^*Eg\bar{o}$ 

51. p/ale'ms

55.  $k!wa\bar{a}'nuk^u$ 

ing head 46. xŭse'las kwë'xag iela fort of

 $kw\bar{e}'xag\cdot i^{\varepsilon}la$ 

47. ōaŭ'mºla front rock

ing out of inside

different color

49. Emelā' yosem said to mean

"slanting streak (of rock)

winter ceremonial or qa'-

dzaś wa same name

52. gwax'Läelis downstream at

head beach

54.  $\underline{\iota}\check{a}^{\varepsilon}\bar{a}'nuk^{u}$  having (tree)

standing on rock

56. gwā'gemlis beach facing

57. Enā'laxstala having mouth

58. t/ō't/owats/e star receptacle

pressing on rock

tween (islands)

61. wa'k'./āla noise of river

lage

60. ă wa' qawa elis passage be-

down river

upstream

40. gē' εyaēlbēε point crosswise on

41. wŭ'nxts!âlis beach deep in-

middle of width of body

- 67. ă'mbaeli's closed at end on beach
- 68.  $tsEw\bar{i}'sb\bar{e}^{\varepsilon}$  point where tide 38.  $g\bar{e}^{\prime}{}^{\varepsilon}ya$  crosswise on rock runs against beach
  - 69.  $w\bar{a}'g\bar{a}m\bar{e}^{\varepsilon}$  river in front, i. e. chief river

64. wŭ'nxts/â deep inside

65.  $\tilde{e}'d\tilde{e}_{LE}la$  going in again

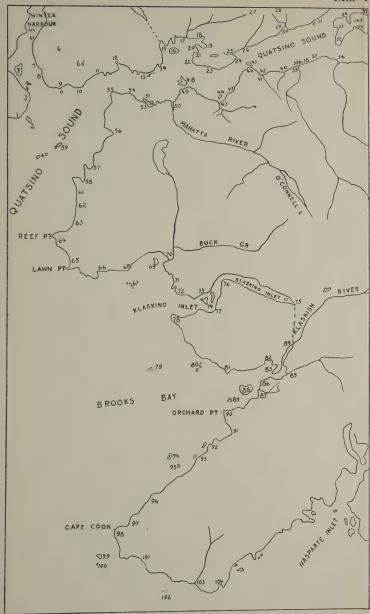
tween (islands)

- 70. yā'ladē' having clam digging 72. aodzano wrong side, i. e., no
- landing 42.  $x \tilde{u} p \bar{e}' dz o^{\epsilon} y E w \bar{e}^{\epsilon}$  cave in 73.  $h \tilde{a} x^{u} s \hat{a}'$  lying on face
  - through; passage with rocks
  - 74. xŭpë'dzo eyewe e cave in middle of width of body
  - 76. Emăk!wē'sEla round thing (island) on belly, i. e., in front of mountain
  - 77. EmaE'mkŭmlis round things (islands) in front at beach
  - 78. ō'xraā'tâ\*lis beach at hind end of ear (neck)
  - 79.  $\bar{e}'tb\bar{e}^{\varepsilon}$  (?) point
  - on face", i. e., a dike of 80. Emeguxstä lē round thing (island) at mouth on wa-
    - 81. tegŭ'lgwis capberry-shoots

    - 83.  $w\bar{a}^{\epsilon}s$   $Dz\bar{o}'dzad\bar{e}^{\epsilon}$  river of Dzō'dzadē'
    - 84. xŭdzEdzâ' elis fort on flat on beach
    - 85. g'î'ldēs long beach
    - 86. hē'nag as refuge place
    - 87.  $m\bar{a}'sx\bar{e}$
    - 88.  $q_{E'}x_{EX}\cdot L\ddot{a}$  forked top 89. wŭda' staa' dē' having cold
    - water
    - 90. ō'qwiwa<sup>ɛ</sup>lis forehead beach
    - 91.  $m_{E}' n s \bar{e}^{\varepsilon}$  measure, i.e., sighting for fish grounds
    - 92. tsē'ltsEgalā'lis red or capberry beaches
    - 93.  $s\bar{a}'k\cdot a^{\varepsilon}w\bar{\imath}l$  (?) to cross rver | 127.  $wanux^{u}q/a^{\varepsilon}na'k^{u}$  real river
    - 94. wa'bets/o<sup>2</sup> little river

- 95. k'E' <sup>ε</sup>wägEm
- 96. me elō'bax
- 97. saāyagŭm
- 98. yîx Exbë' E
- 99. nō'masbē<sup>ε</sup> old man point
- 100. hă'nxstālis looking into the water, shining in the water; island of Nomase'nxelis
- 101. k/wäs sleeping place of
- 102. ō'ts!âlis beach inside
- 103. wā'g'îldzE'm carried away by river on ground
- 104. nE wë'de
- 105. Emexube' Es ne Ewe' de Eisland at point of Nawittee
- 106. wâ<sup>ɛ</sup>vâlis river in middle on beach
- 107. ō'xLa<sup>ɛ</sup>lis head beach
- 108. dzaεwŭεna'dēc having cohoes salmon
- 109.  $ga^{\varepsilon}yE'mx$
- 110. q!ē'dzadē' having currants
- 111. wŭ'nxts/â deep inside
- 112.  $dE^{\varepsilon}na'd\bar{e}'$  having sandstone
- 113.  $d\mathbf{E}^{\varepsilon}na\bar{a}'d\bar{e}$  (the same  $Gwa'ts!\bar{e}nox^u$ )
- 114. ts/ē'nadē having alderber-
- 115. hō' xunis
- 116. g'î'ltaēs long beach
- 117. sā' gwadē' having fern roots
- 82. gō'ladē' having salmon ber- 118. tsā'g'adē' having fern roots (Dryopteris)
  - 119. g·ō'g·οεyεwēε house in mid-
  - 120.  $g\bar{o}x^ugw_E^{\varepsilon}la'$  strawberries on rock
  - 121. L!ē'ts!ē<sup>ε</sup> (sunny place)
  - 122. ts/ē' gwadē' having birds or having clam eating
  - 123. ts/ō' ɛlxsdē ɛ black at hind end 124.  $dE^{\varepsilon}ya'^{\varepsilon}x$
  - 125.  $n\bar{u}'x^u n\bar{e}^{\varepsilon}mis$  animals of mythical time
  - 126. wŭ'lg alsax said to mean beach at back with river. or wäg a'lis river behind on beach
  - owner

- 128. \*nā'lōdExstē\* mouth opposite at up the river
- 129. qwä'q·ēs dzō'dzadē' down river back of dzō'dzadē'
- 130. gwā' xadē' having dog sal-
- 131.  $n\bar{u}'x^un\bar{e}^{\varepsilon}mis$  animals of mythical time
- 132.  $\bar{a}'wa\bar{e}sa$
- 133. negwa' dē' having salal ber-
- 134. yū' yâdē' having wind

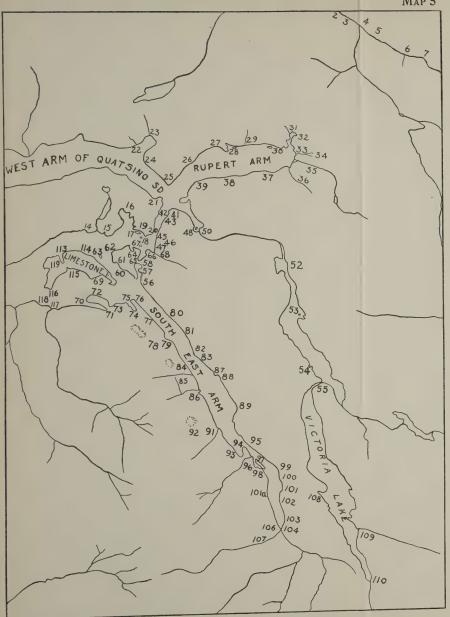


- place to go around
- 2. g·Exwī't steelhead salmon 31. hā'wanagaku canoes tied tobody or drift-away body, or kwë'kwë (?)
- 3. k'/E'nwadē' having spider crabs
- 4. q!E'mqwade' having Chamaepericlineum unalaskense
- 5. Emegŭxstaa' round thing (island) at mouth on rock
- 6. legekŭmē's burnt surface
- 6b. åLādē' having dentalia 6c. sē'baa rocky point pro-
- jecting (?) 6d. ts/ā'ts/âla tide running in-
- side 7. ō'yagemela facing outward
- rock 8. x'Ela'de' having dentalia fishing, or having drying
- 9. L!ē' xadē' having sea lions
- 10. L/ō'bas cormorant place (cave)
- 11. q!EbExuts!âlis sandy beach inside
- 12. wŭ'nxpōla deep hole
- 13.  $m\bar{a}'sm\bar{e}^{\epsilon}nas$  place of (?)
- 14. ō'yaxsta<sup>ɛ</sup>lis beach at mouth outward
- 15. ts/ē'gwas place of trail
- 16. ă<sup>ɛ</sup>lagwa's grave place
- 17.  $den\bar{a}'sex$
- 18. mā' enats! äs emē' emā place in which salmon gather
- 19. q!ă' <sup>ε</sup>wa pond on rock
- 20. xŭsbē<sup>ε</sup> fort point
- 21. Lādek!ŭs small tree on ground
- 22. ē'waxsē stendaa's west end, place to go around
- 23. wasē<sup>ɛ</sup>las place for making (gathering) herring spawn
- 24. aga' ela gaping rock 25. wa'k'! Egēs bent crotch beach
- 26. bēs clover garden (Koski-
- 27.  $\bar{a}'qaa'$  to come in sight (?) Rivers Inlet
- 28. L!ā'dEk!was poles covered ground (?)

- 30. wa'bets!o<sup>2</sup> little river
- gether
- place to go around
- 33. negă'mela rock facing outward
- 34. g'î'ldēr long inside
- 35.  $\bar{o}' n \mathbf{E}^{\epsilon} w a$  side
- 36. qăyE'mgaxts!aa'
- 37. q!EbEgwi's sandy beach
- 38. Emekŭ'mē round thing (island) in front
- 38a. găεyε'mgēs crosswise in front on beach (?)
- 39.  $m_{E}la'd\bar{e}'$  having sockeye sal-
- 40. bek/wä'd having man-of-theground, (i. e., a fabulous people)
- 41. ămō' ya
- 42. ăwē'g'aa' rocky place at back
- 43. wiwa Exusem wolves on round thing
- 44. ă<sup>ɛ</sup>wā'gawē<sup>ɛ</sup> place between (islands)
- 45. bek!wä'd having man-of-theground, (i. e., a fabulous people)
- 46. Emegŭxstaa' round thing
- 47. găyE'mgaxts!aa'
- 48. lēla' elēnoxwas ghost place
- 49.  $s\bar{e}' x^u s\hat{a}^{\varepsilon} las$  place of paddling through
- 50. mela'dē' having sockeye salmon
- 51.  $q\bar{e}'qa^{\varepsilon}ma'$  crosswise in front (?)
- 52. ts/ē'dzenō roasting clams alongside
- 53. ămō' ya
- 54. ē'waxsē stendaa's west end, place to go around
- 55. q!wāx·q!waā'nuku having (trees, persons transformed into stone) standing on rock
- 56. gelā'dē' having waves

- 1.  $\tilde{e}'waxs\tilde{e}'stendaa's$  west end. 29.  $b\tilde{e}'s$  clover garden (Koskimo) | 57.  $L/\bar{a}qex^udem$  site of reddened (cedar bark)
  - 58. lek'!aā'gemlis rock in front on beach
  - 32. ē'waxsē<sup>e</sup>stendaa's west end 59. a'<sup>e</sup>yaax·siwē<sup>e</sup> said to mean: payment of shamans at river mouth
    - 60.  $h\bar{o}' x^u ho x^u ts/\hat{a}$  roaring (surf) inside, or  $h\bar{o}'x^uhok^u$  (a monster bird) inside
    - 61. lō'q!wäs place of halibut fishing on rock
    - 62. qu'myade having ochre
    - 63. ō'manis Nootka name
    - 64. k·ō'xudemis site of lukewarm temperature on beach
    - 65. më matolis to lie end to end?
    - 66.  $\bar{o}'ts/\hat{a}$  inside
    - 67. q!ā' yadē' having sea otters
    - 68. nō'mas old man, i. e., sea monster; name of many dangerous points
    - 69.  $\epsilon_{mEx^udE'm}$  June, time when sea gulls lay eggs; also place name
    - 70.  $ts/E^{\varepsilon}w\breve{u}'nxas$  winter place
    - 71. lā' lagōl
    - 72. ō' polē' in a hole
    - 73. sā'ts/aēs stretched out flat on beach
    - 74. ōdzâ' ɛlaa rocky flat
    - (island) at mouth on rock | 75. t/enē't shelter in house, or road in house
      - 76.  $\bar{o}'b\bar{e}^{\varepsilon}$  end
      - 77. wā'g·īs bent beach
      - 78. g·î'lba standing on four legs on point
      - 79. leqwe' sa q!a'sa camping ground of sea otter
      - 80. L!ē' xadē' having sea lions
      - 81. nex·wŭlt/a mountain sea-[bush beach ward
      - 82. q!wā'lemdzis salmon berry
      - 83. ō'ba<sup>c</sup>laa end of rocky point
      - 84. ts!ē' gwaa trail on rock
      - 85.  $t\bar{e}'x^usiw\bar{e}^\varepsilon$  hanging at mouth of river; coming in sight at mouth of river
      - 86. me'la!wālag î la sound of surf on rock

- 87. melē'g adē' having sockeye salmon
- 88. mā' xdems place of killer whales on ground
- 89. dzē'dzetsem cape pidgeon on surface
- 90. legek!wa' burnt rock
- 91. le'dzadex gweeyî'm having finding of whales
- 92. ă wa' qawa elis passage between (islands)
- 93.  $\epsilon_{mEx^ub\bar{a}'la}$  round thing (island) at point
- 94. xō'ladē' having mussels
- 95. qe'lxē'las nesting place
- 96. t/ā'q/ēnē<sup>©</sup> peeling cedar bark
- 97. ăgelō seal cave
- 98. ē'wala
- 99. t/E'mxusEm gooseberries, tangled bushes on sur-
- 100. L!ē' xdE ma sealion place on rock
- 101. L/ō'baɛnas cormorant place
- 102. la'xsem itchy surface
- 103. k!ŭ'ngagēs oldest man on beach
- 104.  $y\bar{u}'_L/\bar{e}^{\varepsilon}$   $\bar{a}_L\bar{e}_L\bar{e}^{\varepsilon}$  landward on water yū'L!ēε
- 105. mäë' LEla lengthwise into (inlet)
- 106. tsak ama (?)



- beaches
- 3.  $n_E'nxwag\bar{e}^{\varepsilon}$  near crotch
- 4.  $g \cdot E \bar{o}' x^u$  steelhead salmon
- 5.  $y\bar{a}'^{\varepsilon}malela$   $Le'llelx'de^{\varepsilon}ma$ rocky place where canoes are dragged (carried in hand)
- 6. L!ä'dzis alder beach
- 7. ē'lagemē<sup>ε</sup>
- 14. wa'k: !āla noise of river
- 15. ămā'g i na said to mean "closed up" when passing by; an obstructing point
- 16.  $k!\bar{a}'gEk^u$  logs piled crosswise
- 17. dek laa's place of grave on rock
- 18. Emekumā' Elis round thing (island) in front at beach
- 19.  $x \check{u} t \bar{e}' s$
- 20. ts/Ets/E'n rapids
- 21. q/E'mk·i<sup>c</sup>las place of getting shells for whaling harpoons
- 22.  $n\bar{a}'ts/enx'dem$  (?) scalping place
- 23. Ewa' Emäs salmon fishing place
- 24.  $h\bar{o}' av\bar{e}s^{\varepsilon}a$
- 25,  $q/\check{u}'nsb\bar{e}^{\varepsilon}$  lupine point
- 26. pa'xstalis beach lying flat in water
- 27. wasē<sup>e</sup>las place for making (gathering) herring spawn
- 28. qwexp/ā'x'seyoli's dust taste on beach at mouth of river
- 29. wâ<sup>ɛ</sup>yâlis river in middle on beach
- 30. gē'dzadē' having Heracleum lanatum Michx.
- 31. wadza' elis river on flat beach, Deer Island
- 32. ts/ē' qwē trail
- 33. neqemā' elis beach straight in front
- 34. Emekŭmā' Elis round thing (island) in front at beach
- 35. wax·wa<sup>ε</sup>s rivers on ground
- 36. k!ē'dEgwis grassy beach
- 37.  $l\bar{a}'k'/od_Ex^u$  flat thing thrown on rock

- 2. pe'lxpelgēs thin (flat rocky) | 38. L'ā'sbăelis alder point beach
  - 39. k'!ē' k'!ēdzadē' having nothing (edible)
  - 41. Emexuts/a'la round thing (island) being inside
  - 42. Emekwä' xtewē round thing (island) at top
  - 43. q!E'ltElaaku (trees) cut with
  - 45.  $g \cdot \bar{o}' g \cdot o^{\varepsilon} y E w \bar{e}^{\varepsilon}$  house in middle
  - 46.  $x \check{u} p \bar{e}' dz o^{\varepsilon} y E w \bar{e}^{\varepsilon}$  cave in middle of width of body
  - 47. L!ä'sbă elis alder point beach 48. xŭ'dzexstē<sup>ε</sup> fort at mouth
  - 50. sā'dzadē' having spring sal-
  - 52. q!ōesbaa pond on ground at
  - 53.  $g \cdot \bar{o} x^u d_{\rm E} m dz \bar{o}^{\varepsilon} y_{\rm E} w \bar{e}^{\varepsilon}$  house site on ground in middle
  - 54. xŭpē'skas real cave in middle of body (?)
  - 55. wâ'εyεwā river in middle
  - 56. ē'wa point that must be rounded before village is reached when marriage gift is repaid
  - 57. ts!ā'ts!aam small rapids
  - 58.  $q!\bar{a}'q!\bar{o}^{\varepsilon}dz_{Em}$  little pond on ground
  - 60. ha mē' vadē' having ha mē (a monster like the dzō'nog!wa)
  - 61. yō' yât
  - 62. nō'mas old man, i. e., sea monster; name of many dangerous points
  - 63. gŭlē' x·at having gum fish (Sebastodes alutus)
  - 64. ts/ā' nâla tide running at side 65. kwā' kwa<sup>ɛ</sup>no hole at sides
  - 66. ă wi'lbaa rocky point
  - 67. a!ō' xustăli's calm water on beach
  - 68. q!ō'xusta calm water
  - 69. në kweL!agamaas place of nēkwēL!agamē (night hun-
  - 70.  $d\bar{o}' x^u ts/\hat{a}$  looking inside
  - 71. māk·!exla<sup>ɛ</sup>laa' nearest to rear end on rock

- 72. lōxubaa'ku (rocks) rolled on point (?)
- 73. x·ō' yats!e rest receptacle
- 74. q!ālq!ōxuts!â calm inside
- 75. gē'sgesk'ănea's panther place
- 76. Emexubaa' rocky round thing (island) at end of point (stone at end of long thing)
- 77. ts!E'mt!a rocks standing upright
- 78.  $k!\check{u}'x^{u}k!w\bar{e}sn\bar{o}'x^{u}$  having those sitting in a row (?)
- 79. t/ō'q/ŭgēs small round beach | 117. găyE'mgaxts/aa'
- 80.  $\bar{o}' x^u t s / \bar{e}^{\varepsilon} laa'$  front of long. steep rock
- 81.  $\bar{o}' x^u s \bar{i} dz \bar{e}^{\epsilon}$  foot (of mountain)
- 82. gwā' xadē having dog salmon
- 83. tenk:/aa hill on rock
- 84, ō'xusīdzaɛlaa' rock at foot
- 85. ō'qwadē' having red breasted owls
- 86. q!ō' xuts!âa' calm inside on
- 87. legwa' dē' having fire (camp 88. hanē's hollow thing at rest
- 89. lēxts/âºwa' wide inside on rock
- 91. mäd having salmon
- 92. Enō'la elder brother
- 93. wŭ'nxts/â deep inside
- 94. ē'wa point that must be rounded before village is reached when marriage gift is repaid
- 95. t/ō'goεyo small, round opening in middle
- 96.  $q\bar{q}' yoso$ [front (?)
- 97. gē'ga≅ma' crosswise in 98. q!ōs pond on ground
- 99.  $\bar{o}'ts/\hat{a}$  inside
- 100. ō'baa rocky place at end
- 101. q!ō'gwadEbaa' point having shelter on rock
- 101a. wa'bets/ο<sup>ε</sup> little river
- 102. ō'yabaa' outside rocky
- 103. Emexumeque e' round thing now and then (by itself) on water

- 104.  $xa\bar{e}'l$
- 106.  $\check{a}^{\varepsilon}w_{E'}m^{\varepsilon}v\bar{e}^{\varepsilon}$  cheek, i. e. steep bluff
- 107. wā'waem little river
- 108. q'î'ldēsk'as really long beach
- 109. xō'ladk'as really having mussels
- 110. L!ōaldzadē having elks
- 113. g'î'ldēL long inside
- 114. ō'nE<sup>E</sup>wa side
- 115. tsā'qema board front
- 116. ē'waxsē<sup>ɛ</sup>stɛndaa's west end, place to go around
- 118. q!EbEgwi's sandy beach
- 119. mäē' LEla lengthwise into inlet



- beach
- 2.  $qwe^{\varepsilon}u\hat{\imath}'m$  whale
- 3.  $s\bar{e}'x^us\hat{a}^{\bar{e}}las$  place of paddling 35.  $k!/\bar{o}'lk!/oL/a'$  rough rocks through
- 4. gelē'ts!ebâεye squeaking on
- 5. ë'q'is good beach, sand
- 7.  $x\bar{o}'t/a$  dipnet
- 8. awats! foam receptacle
- 9. xŭ'mdas land otter place
- 10. \*nā' laxī ala hind end up river 11. EnaEnā' laxīāla hind ends up
- river 12. mā'ts/âla lengthwise inside (of bay)
- 13.  $\bar{o}x_La'^{\varepsilon}laa$  rock at hind end
- 14. q'îlt!ExLāEli's long behind end beach
- 15.  $q\bar{e}'x^us\hat{a}la$
- 16. nau'alagŭnō' supernatural power on side
- 17. t/ā' ɛlats/â ɛlis
- 18. gwa<sup>e</sup>xlā' elaa rocky down- 49. ene'lxsâlis beach running stream hind end
- 19. wa' yadē' having spawning of herrings
- 20.  $qwe^{\varepsilon}u\hat{i}'m$  whale
- 21.  $\bar{o}'b\bar{e}^{\epsilon}s$  ma'lis end of salmon 52.  $qE'lx\bar{e}^{\epsilon}las$  nesting place
- 23. baā' s Blunden Harbor
- 24. mā'lis salmon trap
- 25, ō'stowa'slis small opening beach
- 26. Emequixstā'lis round thing (island) at mouth on beach or Emek!ŭxlā'lis round thing (island) at rear end on beach
- 27. \*mekŭmā' \*lis round thing (island) in front at beach
- 28. qwa'x'läla downstream at head
- 29.  $mE'ns\bar{e}^{\varepsilon}$  measure; i. e., sighting for fish grounds
- 30. ō'qwitemē\*s gāg·ē'was head of body of gag·ē'was
- surface

- 1. a\*xō'lis gaping between on | 33. dzë'dzetsem cape pidgeons | 66. yîkwë'las place of parents of on surface
  - 34. L!ā'L!aqum red surface
  - 36. q!ō'qwat!Exsde having shel- 67. mā'k'!Exsde near hind end ter at hind end
  - 37. legeqwi's fire made on beach
  - 38.  $q\bar{e}b\bar{e}'^{\varepsilon}$  crosswise at end
  - 39. qwaqŭk: !ōtstewē downstream | 69. ë'k: !axŭls opposite openings
  - 40.  $m\bar{a}'sx\bar{e}$
  - 41. k'îtx'Ela or k'E'lx'Ela spinning around
  - 42.  $a!\bar{a}'a!\bar{u}x^{u}L\bar{a}'^{\varepsilon}lis$  shallow beaches at head
  - 43. q!ō'qwadē' having shelter 44. k'!E'nwēdzadē having spider
  - 45. Emexube's round thing (island) at point
  - 46.  $m\bar{a}' p/eqem$
  - 47. ō'k!ŭnė body
  - 48. mā'k:!Exsdē<sup>ε</sup> near hind end
  - through up river 50. q!ē' xuaq·itemē driftwood body head
  - 51.  $d\bar{o}'uas$  place of clam poison-
  - frocks 53. leg'elō' sō'
- 22. L/ā'L!asōt!a seaward opposite 54. hāgŭnō'Lemē<sup>c</sup> lying flat on 83. gek:/exsde'ls side of head; place where 84. ts/E'lgwade having heat enemies lie in ambush near 85. ā'dzagēs (against each 114. L/ā'L/āq/ŭxLa red in rear village
  - 55.  $xa^{\varepsilon}ma'^{\varepsilon}las$  place of staying over night
  - 56. mE'gwa
  - 57. L!E'lL!aa'ku
  - 58.  $wa'edz\bar{e}^{\varepsilon}$
  - 59.  $q/\bar{a}'q/\bar{u}x^uL\ddot{a}'^{\epsilon}lis$  shallow beaches at head 60. tegwa'dē having devilfish
  - 61. xửpē'ε hole
  - 62. q!ŭk: !Exsdē' E notched at hind
  - 63. mesmelē'k sockeye salmon
  - 64.  $s_{EX}$ 's  $reaching now and 92. <math>gwa'^{\varepsilon}dz\bar{e}^{\varepsilon}$ then bottom of water
  - water in canoe

- twins, or yā'q!alewa said to mean, place without land-
- 68. xek!ŭ'ms bark on ground or hē'aems said to mean "facing outward"
- 70.  $\varepsilon_{mE}\varepsilon_{li's}$  white beach
- 71. lā'qEk'awē burnt between 72.  $k!/\bar{a}'^{\varepsilon}yas$  flensing place
- 73. q:î'lsq:îltem long heads
- 74. Emekwë' temë body of round thing (island) in front
- 75.  $aw\ddot{a}'a'\bar{e}^{\epsilon}s l_{E}^{\epsilon}l\bar{a}'d\bar{e}$  down river | 103.  ${}^{\epsilon}mEx^{u}mEg\breve{u}L\bar{e}'^{\epsilon}$  round thing back of  $l_E \epsilon l \bar{a}' de$
- 76.  $l_E^{\epsilon}l\bar{a}'d\bar{e}$  having dead (whales)
- 77. xwē' ɛlaxsta'lis quartz on mouth on beach
- 78. qwa' EmaElis (?)
- 79. L'ō'qo vo bare in middle
- 80. Emegŭxstä' Es L!ō' go Eyo round thing (island) in mouth of bare-in-middle
- 81. L/ō'bas cormorant place ing 82. p!âlts!âla feeling out of it,
  - i. e., a bay the passage difficulty

  - other?)
  - 87. Eya'x p!olts!âla bad smell
  - coming out of it 88. q!wāx'q!waā'nuku having 118. pā'dza<sup>ɛ</sup>waɛmxdalis (trees, persons transformed into stone) stand-
  - ing on rock 89. L!E'nyadē' having black bears
  - 90.  $wa'g \cdot \hat{i}^{\varepsilon}la$  river running on
  - with bushes turning red (cooked) (in spring)

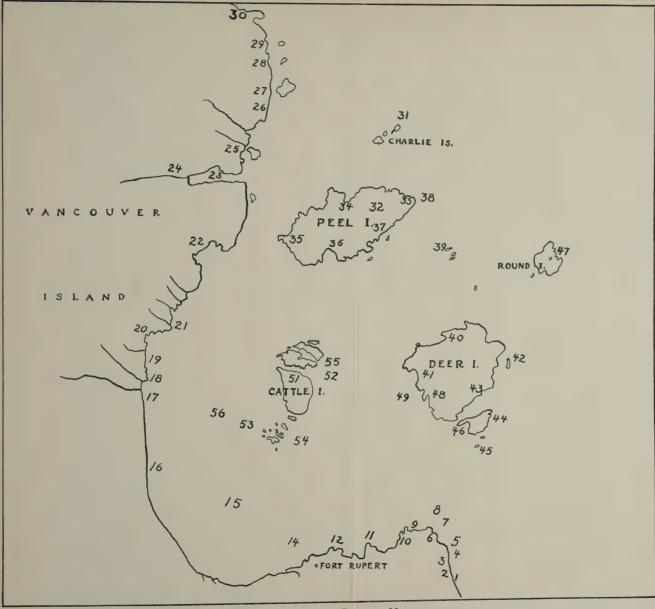
  - 93. ōxra<sup>ɛ</sup>li's beach at hind end | 125. ā'ranodzē<sup>ɛ</sup> inland side
- 32. k'/e'dex''sem with grass on 65. tsa''ltsemxdzas place to draw 94. tsex''wa' 'elōdaa's place where 126. a''ewa' gawa''lis passage bewater runs against rocks

- edge between (?)
- 96. vî'lxŭmēe face hanging, hanging up
- 97. k'!ente las place where 130. ts/E'lk'!exta feathers at chitons are cooked
- 98. EmE'lbala white point
- 99. g·î'lt!ExLā\*lis long behind end beach
- 100. ăbā'sa aas place of seducing (lit. eating) mother
- 101. legequi'lbala burnt point
- 102. wa'wanōlis river on each side on beach
- now and then (by itself) on water
- 104. dzā'dzobalsiwē mouth of 136. dE va' x
- 105, qē'εya crosswise on rock
- 106. qō'qŭxupē'q'a thigh
- 107. a!ā'bēlesōlis sandv beach between
- 108. hā'nalē enewaa's place of hā'na⊥ē<sup>ε</sup>no
- 109. le<sup>e</sup>xlā'x basket eater
- 110. εyā' kŭlwat
- out of which is found with 111. sē'lats! snake receptacle
  - 112. ma<sup>ɛ</sup>lɛmā'no two heads
  - 113. wäk'a'wa<sup>ɛ</sup>yaas place of river between hills
  - 115. tā' yagot
- 86. wa'g ages bent crotch beach 116. k ! \( \bar{a}' \, q \) a logs laid crosswise on rock
  - 117. q!ē'loxubē<sup>ε</sup>

  - 119. kwē' qwats! e eagle receptacle (i. e. nest)
  - 120. â'g'iwalaa' canoe bow rock (Deer Island)
  - rock 121. q!ō'gwat!Exsdē' E having shelter at hind end
- 91. L!ā'L!ōpa<sup>\varepsilon</sup> deach | 122. wadzâ' lis river on flat beach, Deer Island
  - 123. q!E'msEx'Lä shells on top
  - 124. a!ā'a!EmsEaē⁵nâ
  - tween (islands)

- 95. k'!ōdaga<sup>e</sup>la standing on 127. k'!ē'dek!ŭxlālis beach at hind end with grass
  - 128. me'lgats! surf receptacle i. e. skulls of enemies 129. q!ō'ts!Edzē voung crabs, Peel Island
    - hind end
    - 131. ō'xLaā'tâ\*lis beach at hind end of ear (neck)
    - 132. xwē' gats/e receptacle of long swinging (streak)
    - 133. Emā' kwawēlē or Emā' ka $w\bar{e}L\bar{e}^{\varepsilon}$  round thing (island) between on water
    - 134. dE'mxadec having white eel-grass
    - 135. tsā'xis stream running on beach

    - 137. ts/ō' elxsdē black at hind
    - 138. ts/ē'gwadē' having birds or having clam eating
    - 139. wā'gămēt river in front, i. e. chief river
    - 140. yā'ladē' having clam dig-
    - 141. aōdzanō wrong side, i. e. no landing
    - 142. xŭpē'dzo<sup>e</sup>yewē<sup>e</sup> cave in middle of width of body
    - 143. Lō'sas
    - 144 wī'q'Eqō
    - 145. ts/ō' xŭmdaas place of washing head
    - 146. xŭse'las kwē'xagiela fort Kwē' xaģiela



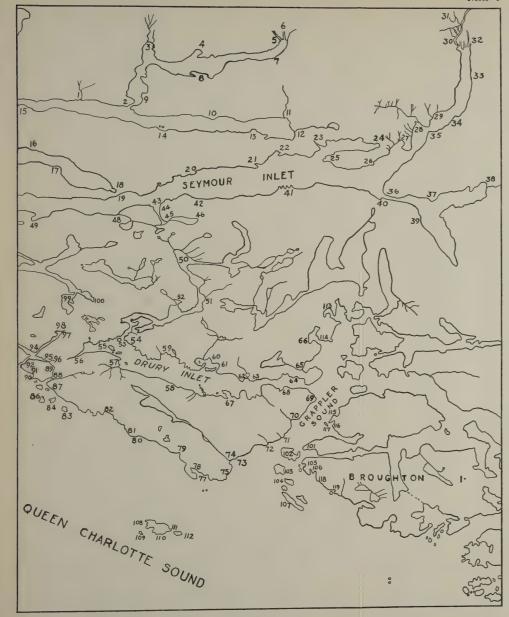
FORT RUPERT AND BEAVER HARBOR

- beaches
- beach
- 3.  $p\bar{a}'senxe^{\epsilon}lis$  flounders edge beach
- 4. ă'mxsdeli's closed at rear end on beach
- 5.  $p\bar{a}'dz\bar{o}^{\varepsilon}$
- 6. gŭ'mgŭmlēxats! receptacle of thunder noise
- 7. māyuL!ExsdElis giving birth behind on beach
- 8. a!ē'loxubēs
- 9. wīwelmadzela
- 10.  $k!/\bar{a}'q/a$  logs laid crosswise on rock
- 11. xŭpë's cave in middle of body
- 12. xŭse'la fort
- 13. tsā'xis stream running on beach
- 14. ēεwig·aεlis beaches behind
- 15. tā' yagol
- 16. L!ā'L!ăq!ŭxLa red in rear
- 17. wäk·a'wa<sup>ɛ</sup>yaas place of river between hills
- 18. L!ō'a!wa bare rock
- 19. ma<sup>ɛ</sup>l<sub>E</sub>mā'no two heads
- 20. dzēg·o<sup>ɛ</sup>yEms sē'lats!<sup>e</sup> middle of snake receptacle (?)
- 21. sē'lats! snake receptacle
- 22. yä'kŭlwat
- 23.  $l_E \epsilon x l \bar{a}' x$  basket eater
- 24. waxla'lis (wa-xla-l-is) river on beach in bay
- 25. wēxlaatola island joined to mainland 6a.25
- 26. hā'naļē newāa's place of  $h\bar{a}'nal\bar{e}^{\varepsilon}no$
- 27. q!ā'bēlesōlis sandy beach between
- 28. <sup>€</sup>mEgŭnō'ts!Exsdē<sup>€</sup> round thing (island) at side of hind end
- 29. gŭ'nxē<sup>ɛ</sup> mEk·â'la west edge island
- 30.  $q\bar{o}'q\bar{u}x^up!\bar{e}'g'a$  lumps on thigh
- 31. dE'mxadē' having white eelgrass

- 1. pe'lxpelgēs thin (flat rocky) | 32. q'ō'ts!edzē young crabs, Peel Island
- 2. waē'lbalis river on point on 33. ō'gwitemē' head of body of round thing
  - 34. q!ēxts!âlaa driftwood inside on rock
  - 35. ts/E'lk:/Exla feathers at hind end
  - 36. g·Eg·ō'k!wal hunter's shed
  - 37. Emăk!wē'sEla round thing (island) on belly i. e., in front of a mountain
  - 38. Emekwë' temë body of round thing (island) in front
  - 39. Emā' kwawēlē or Emā' ka $w\bar{e}L\bar{e}^{\varepsilon}$  round thing (island) between on water
  - 40. q!ōgwīt!Exsdē<sup>ε</sup> shelter body at hind end
  - 41. wadzâ'elis river on flat beach, Deer Island
  - 42.  $\epsilon m_E g w \bar{i}' g \cdot \bar{e}^{\epsilon}$  round thing behind
  - 43. ă<sup>ɛ</sup>wa'qawa<sup>ɛ</sup>lis passage between (islands)
  - 44. ď εwagawēεlaa between rocks (islands)
  - 45. â'g'iwalaa' canoe bow rock (Deer Island)
  - 46. kwē'qwats! eagle receptacle (i. e. nest)
  - 47. xwē'gats!e receptacle of long swinging (streak)
  - 48. negō' eyâlis middle of beach
  - 49. pe'lgâla thin (flat rocks) on
  - 50. ō'gwitemē<sup>ε</sup> head of body of round thing
  - 51. ā' Lanodzē<sup>ɛ</sup> inland side
  - 52. ă<sup>ɛ</sup>wa'gawa<sup>ɛ</sup>lis passage between (islands)
  - 53. q!E'msEx'Lä shells on top
  - 54.  $q!\bar{a}'q!EmsEg\bar{e}^{\varepsilon}n\hat{a}$

water

- 55. k'!ē'dEk!ŭxLālis beach at hind end with grass
- 55. mE'lgats/e surf receptacle



- 1. g/wēg/waā'ts/enuku having 31. tsE'modzâ\*lis water running 63. ts/Ets/E'n rapids receptacle in which several stand (isolated mountains)
- 2. leqŭ ma' ku fire made on surface

bear on rock", but the

correct form would be

- 3. xō'qwaēs
- 4. ăwē's foam on beach

7. tsexŭ'la cascade

L/Ents/a

point

face (?)

head beach

17. ďwi'lbēε point of land

19. ts/ē' qwas place of trail

along on body

up river

ceptacle

shelter

30. wawate

21. a/ō' awadē' having shelter

18. k'!ā'dēlbē<sup>ε</sup> paint on point

20.  $xw\bar{e}^{i}q!\bar{e}sEla$  streak stretching

24. kŭ'nwats!e thunderbird re-

26. q!ō'gwadīlbē<sup>ε</sup> point having

28. penī's heating beach, i. e.,

struck by the sun

color (of water)

25. ō'yaēlbē<sup>ε</sup> outward point

27.  $p_E n \bar{e}' q \cdot \bar{e}^{\epsilon}$  heating back

12. belō'lxē

9. k'!ē'dEqwis grassy beach

10. L'a'dzēlbala alders along

11. ts/ō' yadē' having root digging

13. k·esōtsem currants on sur-

15. q!ē'sēnadzis currant place

16. qwax Läelis downstream at

14. q/ō'qwadē' having shelter

- 34. ō'xŭldem said to mean 5. wāms said to be the same as where  $Dz\bar{o}'nog!wa$  (a *<sup>€</sup>wā′ <sup><i>ĕ*</sup>wapamak<sup>•</sup> rain on sea monster) cried out "oh"
- 6. alobo' ewalis pond on chest 35. t!ō'go lag small round openi. e., halfway up a mouning near head (?) tain
- 36, ōstâ' ve small opening, Seymour Narrows 8. L!ā na said to mean "black

against beach

hunting

beach opposite up the

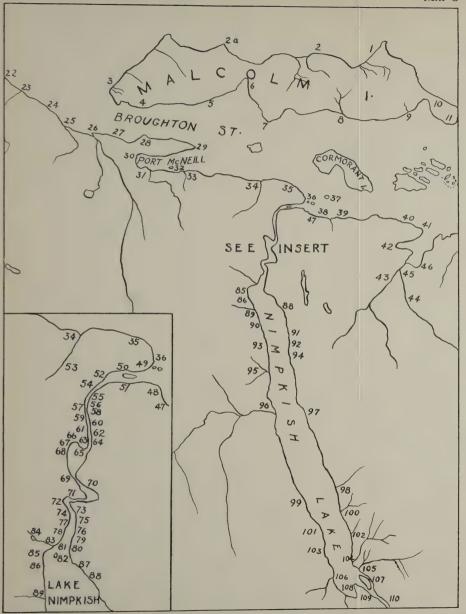
- the beach
- 38. däls unfolding on ground
- 39.  $t = w \bar{i}' x \cdot \bar{e}^{\epsilon}$  mountain goat hunting Trock
- 40.  $g \cdot \bar{o}' x^u dE^{\varepsilon} ma$  house site on 77.  $g/alq/\bar{a}^{\varepsilon}$
- 41. mōxubā'la yellowish point (or  $m\bar{o}x^ub\bar{a}'la$  pine point?)
- 43. ăgē'nowē said to mean: wide 80. nō'mas old man, i. e. sea open bay
- 44. tsegettse'm Rubacer villosus Rydb. on surface
- 45. wa'k'. ala noise of river
- 46.  $dz\bar{a}'dz\bar{e}^{\varepsilon}l\bar{a}n_{Em}$  fresh fish (?)
- 48. tegwa' de' having deer 49. lē'x Exlā'lis wide hind end
- beach
- 50. tsē'das place of rafting
- 51. ō'yaa outward rock
- 52. k'/ē'dEk!ŭxLālis beach at hind end with grass
- 22. Engilar La lis head of beach 53. t/ō'q ŭ xsō small opening through
- 23. waxla'lis river on beach in 54. gwax'lä lis
  - 55. q!ōqwadEnwāla having shelter along one side
  - 56. ts/ē'gwas place of trail
  - 57.  $l\bar{o}'xEk^u$  rolled (rocks)
  - 58. g·î'ltēL!ala long inside (?)
  - 59. ō'xwiwaeli's beach at river mouth
  - 60. hë' elogumelis double bar in front of beach
- 29.  $\ddot{e}'x^{\cdot\varepsilon}sta^{\varepsilon}was$  place of good 61.  $L/\ddot{e}'q/a$  clay
  - 62.  $n_E x^u st\bar{a}' la$  (lake) water (?)

- 64. xŭ'dzExstē<sup>ε</sup> fort at mouth
- 32. \*nE'lk'!ōt!ExLā\*li's hind end 65. awē's foam on beach
  - 66. wa' yadē' having spawning of herrings
- 33.  $t = w\bar{i}' x \cdot \bar{e}^{\varepsilon}$  mountain goat 67.  $q/\bar{a}' q/\bar{u} x^u L \bar{a}' \cdot \epsilon l i s$  shallow beaches at head
  - 68. Emexuts! â'la round thing (island) being inside
  - 69. ēwē' <sup>€</sup>stendaa's place of starting around
  - 70. wī'lis cedar beach (?)
  - 71. wā'bidoε little river
  - 72. hănē's hollow thing at rest
- 37.  $d\bar{o}'x^{\epsilon}walits/\bar{e}n\bar{e}^{\epsilon}$  the seeing of 73.  $\check{a}^{\epsilon}w\bar{i}'lba^{\epsilon}lis$  beach at point of land
  - 74. lē' xts/âli's wide inside beach
  - 75.  $q!\bar{o}'qwad\bar{\imath}lb\bar{e}^{\varepsilon}$  point having shelter

  - 78. EmaE'mkŭmlis round things (islands) in front at beach
- 42. legegwi's fire made on beach | 79. q!ō'qwadē' having shelter
  - monster, name of many dangerous points
  - 81. ëg·isō' Elis sandy beach between
  - 82. t/ā' ɛlats/â ɛlis
  - 83. sēsegēte ma ena'lēlē dry on upper end on water
  - 84. sēsegēte ma nego vo vēlē 113. le ve'nt rock right in middle on
  - surface on rock
  - 87. ë'q'is good beach, sand
  - 88. nexā'gadē' having brant
  - 89. waxla'lis river on beach in 118. wŭ'nxts/â deep inside bay
  - 90. xŭbek!wa' perforated rock
  - 91. Emegudzá' Elis round thing (island) on flat
  - 92. k!ē'dExusâlis grassy beach through (a channel)
  - 94. ts/Ets/E'n rapids
  - near 95. \*nā'laxra\*lis beach at hind end up river

- 96. EnE'lxLäl hind end up river
- 97. nexbeta' straight into hole
- 98. ts!ē'qwēe trail
- 99. wi'lgwis cedar beach
- 100. xwē'dagēs sticking out between on beach
- 101. q·i'ts/E<sup>ε</sup>was place of being inside
- 102. <sup>€</sup>mE' x<sup>u</sup>stEwē<sup>ε</sup> round thing (island) in small hole or opening
- 103. L!E'k'ē breaking waves
- 104. wī'lx"sem cedar on round thing
- 105, q!Edē's patch on beach
- 106. ha'ya ma to decline to answer
- 107. yaë'xŭg'ī'wala boards on bow of canoe
- 108. ōxsdēlēs nō'mas hind end on water of Old Man
- 109. Emegŭnō'ts!Exsdē round thing (island) at side of hind end
- 110. nō'mas old man, i. e. sea monster, name of many dangerous points
- 111. ď' wagawēs nō' mas extreme point of old man
- body on surface on rock 112. ō'gwitemē's nō'mas head of body of old man
- dry body on surface on 114. q'E'nsdEEmis cryptochiton place, or (net) mending place on beach
- 86. sēsegēte ma dry body on 115. lē'xts/â wide inside
  - 116. o'lē' q'adē' having wolves
  - 117. Emegŭnō'ts!Exsdē round
    - thing (island) at side of hind end

  - 119. Emegŭxstā'lis round thing (island) at mouth on beach

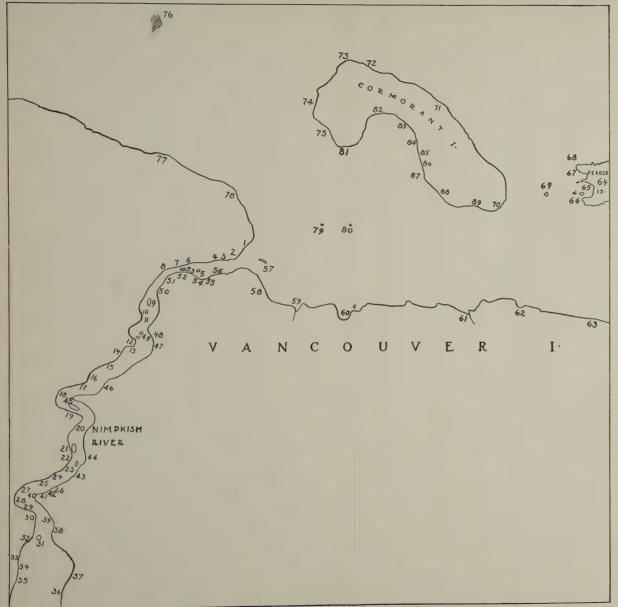


- 1. maele'm two faces
- 2. ë'k'!aēlba high point
- 2a. ë'k'!aē ba high point
- 3. ōxsde<sup>e</sup>li's beach at hind end
- 4.  $w\bar{a}' q e x L \bar{e}^{\varepsilon}$  river on small of
- 5. L!ā'L!ask:!ōdi's seaward opposite beaches
- 6. Enā' Enalageku turned inside out (?) Fout (?)
- 7. Enā' Enalageku turned inside
- 8. q!āp!ēku gathered (stones?) 9. sa<sup>ɛ</sup>gwa's place of meat carv-
- 10. ōxLa<sup>ɛ</sup>li's beach at hind end
- 11. ō'aŭma<sup>ɛ</sup>lis front beach
- 12. sē'aēa·ēε dry behind
- 13. se'lseleyāg iwēe
- 14.  $\bar{o}'sgem\bar{e}^{\varepsilon}$  surface
- 15. ō'qwitemaelis beach at head of body
- 16. awē'g'a elis beach at back
- 17. wā'walexts/a trying to go aboard (?)
- 18. ōxsde<sup>ɛ</sup>li's beach at hind end
- 19.  $\bar{o}xLa^{\varepsilon}li's$  beach at hind end
- 20. Eyîlē's spreading leg beach, i. e., a bay bounded by two narrow points: Alert Bay
- 21.  $t/\bar{a}'t/E^{\varepsilon}uE'm$  gravel
- 22. lexs<sup>e</sup>alis
- 23. sa<sup>ε</sup>gwa's place of meat carv-
- 24. mäxstâla striped eves (rac-
- 25.  $tsEx \hat{a}'^{\varepsilon}y\bar{e}$  tide made to run
- 26.  $LEx \cdot s\bar{i}'w\bar{e}^{\varepsilon}$  clover root or bar on mouth of river
- 27. q!Edē's patch on beach
- 28. ë'g'isbalis sandy beach at
- 29. L!ā'sōtbē<sup>ε</sup> seaward opposite point
- 30. \*nā' laxstala having mouth upstream
- 31. dex'delī'ldeemis place of owls on beach
- 32. pE'lq!ExLalis thin (flat rocky) beach at hind end

- 33. medā'dē' having horse clams | 64. ā'siwē
- 34. wäg a'lis river behind on beach
- 35. xŭ'mdas land otter place
- 36. tsE'nsēdē having twitching, having dipping of vessel into water (?)
- 37. dă'q'ŭlku
- 38. dza<sup>ɛ</sup>wŭ<sup>ɛ</sup>na'dē<sup>c</sup> having cohoes salmon
- 39.  $ts\bar{a}' \, ^{\varepsilon} m_{E} l g / w \bar{a} l a$  sound of dripping water
- 40. Eng'larmlis beach facing up
- 41. qwa'k: !ōdexstē' = mouth on opposite side downstream
- 42. gwax'lä<sup>ɛ</sup>lis downstream at head beach
- 43.  $l\bar{a}'xste^{\varepsilon}wa$  clear colored (water) on rock
- 44. L!ō'ladē' having elks
- 45. ts/ō'ttō black colored
- 46. a!ŭa·ī's notched beach
- 47. g'îldEdzō'lis long flat beach
- 48. k·ō' xEku
- 49. xŭlk<sup>u</sup> (logs) placed crosswise
- 50. k'!ē'dexeŭnā'la body with
- 51. k'!ā'qēs logs laid crosswise foundation on ground
- 52.  $L/\bar{e}'ts/\bar{e}^{\varepsilon}$  (sunny place)
- 53. wāx·se<sup>ε</sup>mak<sup>u</sup>
- 54. mā'ts/a rock lengthwise against current; or striped rock
- 55. L!ē' gelis clay inside beach (?)
- 56. q!a' Ewa pond on rock
- 57. ga' xsemē<sup>ε</sup> straddling on sur-
- 58. mā'smats!a rocks lengthwise against current
- 59. xŭts!Exlā'laba elas place of fort at end on point
- 60.  $t_E v_{\bar{e}} s_{\bar{e}} v_{\bar{e}} s_{\bar{e}}$  attacking on beach (poling against strong tide ?)
- 61. me'nk'/a excrement (rusty color) on rock
- 62. k!wē'tk!ŭt!aaku pried up on
- 63. wanâ'la river on side

- 65. tr'lk/waxrē splashing behind
- 66. dē'aŭnxē<sup>e</sup> pile driving at edge
- 67. lā'lălats!e
- 68. L!ē' xadē' having sea lions
- 69, ëk: /EqE'mlīlku caused to be face upward in house
- 70. ā' LEk'! Enē inland body; i. e. inland from a spit
- 71. qwa' ĕdzē ĕ
- 73. ōdzâ' elas flat place
- 74. mā'k'!Es near ground
- 75. k:/ā'k:/ax:Lāla crossed logs on top
- 76. hayat/a<sup>€</sup>vo
- 77. L!Esa Elîlku
- 78. xŭtē'<sup>ε</sup> groove
- 79. se'ldzadē' having blueberries
- 80.  $k'/\bar{o}'$  gwis put up on edge on heach
- 81,  $\varepsilon_{mElx\check{a}'w\bar{e}^{\varepsilon}}$  white neck, or twisted neck (of river)
- 82. εmek/waxā' wēε round thing at neck (of river)
- 83.  $ts/E^{\varepsilon}y\hat{\imath}'m^{\varepsilon}y\bar{e}$  intestines
- 84. q!awe's pond on beach
- 85. ō'baelis beach at end, Knight Inlet
- 86. q!ō'dzadē having (crabs)
- 87. mā' dem xtâla mā' dem on top
- 88. wŭ'lk Emēc wreath around head
- 89. wāx·ɛwak·a bent (Koskimo)
- 90. wilk E was place where ring comes off
- 91. Lellelx de ma rocky site for canoe carrying
- 92. gā'gelewae'mdzegwis beach with scotch fir patches
- 93. dek'/ebō' grave on chest
- 94.  $\bar{e}' x \bar{e} lba$
- 95.  $g \cdot \bar{o}' x^u dE^{\varepsilon} mis$  house site on beach
- 96. g-î'ltbala long stretching
- 97. sē'seq!axlaelis dry ones (i. e. stump) at hind end of beach
- 98. wĭnē' E
- 99. nō'mas old man i. e. sea

- monster: name of many dangerous points
- 100. wadzō' river on flat place
- 101. waë'lbalis river on point on
- 102. sē'go vaclis dry in middle on beach
- 104. lemxemsta nö'mas green waters old man
- 105. Enenlabeku
- 106. ăxē'lba point
- 107. L!ā'sEmē<sup>ε</sup> alder on surface
- 108. hē'qems said to mean "facing outward"
- 109.  $\bar{o}x^u s\bar{i}'w\bar{e}^\varepsilon$  mouth of river
- 110. x·Elā's drying place or dentalia place

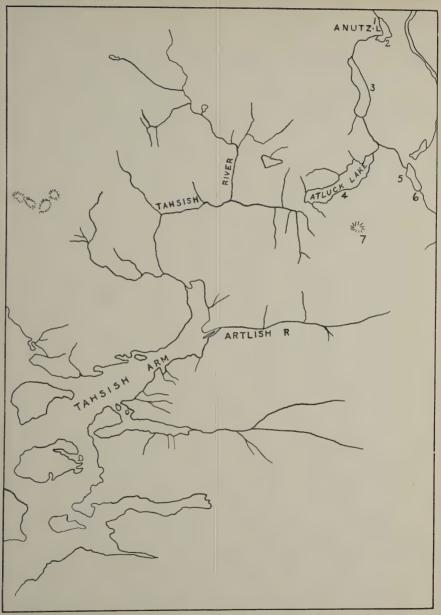


LOWER PART OF NIMKISH RIVER AND ALERT BAY

- 1. wax seemaku
- 2. xŭlku (logs) placed crosswise
- 3. wâ<sup>ɛ</sup>yâlis river in middle on beach
- 4. bek/wä'd having man-of-theground (i. e., a fabulous people)
- 5.  $k!\bar{e}'dEx^{\epsilon}\check{u}n\bar{a}'la$  body with
- 6. tegwats/e devilfish receptacle
- 7. L!ē'ts!ē° (sunny place)
- 8. ts/Equino dze short side
- 9.  $m\bar{a}'ts/a$  rock lengthwise against current; or striped rock
- 10. xwē'xwē a fabulous being with protruding eyes and lolling tongue
- 11. q!ă' wa pond on rock
- 12. xŭts/Exlā'labaelas place of fort at end on point
- 13. lek!wā'nēēlbēε old woman point
- 14.  $te^{\varepsilon}w\bar{e}'s\bar{e}^{\varepsilon}$  attacking on beach (poling against strong tide ?)
- 16. ā'siwē<sup>€</sup>
- 17. L!a'ē black bear
- 18. dē'qŭnxē<sup>e</sup> pile driving at edge
- 19. lō'lats!e ghost receptacle
- 20. L/ē' xadē' having sea lions
- 21.  $\ddot{e}k'!_{EqE'ml\bar{i}lk''}$  caused to be face upward in house
- 22. ë'q'is good beach, sand
- 23. me' dzo sos
- 24. qwa' €dzē €
- 25. gwabâ<sup>ɛ</sup>ye down river underneath
- 26. sā' yag ala (?)
- 27. kwēkwaxēdas (?)
- 28. k:/ā'k:/ax:Lāla crossed logs on top
- 29. sī'seyuladē' having doubleheaded serpent
- 30. L!Esaelîlku
- 31. \*melxă' wē white neck, or twisted neck (of river)
- 32.  $ts/E^{\varepsilon}y\hat{i}'m^{\varepsilon}y\bar{e}$  intestines
- 33. q!awe's pond on beach

- 34. q!ō'dzadē' having crabs
- 35. wŭ'lk Emēc wreath around
- 36. ō'baelis beach at end, Knight Inlet
- 37. k·ōxwadanē (?)
- 38. k:/ō'gwis put up on edge on beach
- 39. se'ldzadē' having blueberries
- 40. hayat/a<sup>ε</sup>yo
- 41. ōdzâ' elas flat place
- 42. kŭ'n<sup>ε</sup>waas place of thunderbird on rock
- 43.  $\bar{a}'_{LE}k''_{E}n\bar{e}^{\epsilon}$  inland body; i. e. inland from a spit
- 44. dzō'dzis poison clams on beach
- 45. tE'lk!waxLee splashing behind
- 46. wanâ'la river on side
- 47. me'nk:/a excrement (rusty color) on rock
- 48. EnElk'Elk'ala (?)
- 49. k·axsem $\bar{e}^{\varepsilon}$  (crow face?)
- 50. L!ē'gelis clay inside beach
- 51. L!ē' pus
- 15.  $k/w\bar{e}'tk/ut/aak^u$  pried up on 52.  $g/\bar{a}'wad\bar{e}'$  having a shoal
  - [rock 53. k./ā'gēs logs laid crosswise (foundation) on ground
    - 54. L!ā'gwis red beach
    - 55. Lā'dzolis tree standing on flat on beach
    - 56.  $k \cdot \bar{o}' x = k^u$  (?)
    - 57. tse'nsēdē
    - 58. g'î'ldēs long beach
    - 59. dza<sup>ɛ</sup>wŭ<sup>ɛ</sup>na'dē' having cohoes salmon
    - 60. tsā' Emelq!wāla sound of dripping water
    - 61. nexā'gadē' having brant geese
    - 62. *lelqwēk a wē* camping place
    - 63. ts/E'mteL!āla standing (on tiptoe) inside (?)
    - 64.  $\bar{o}'sq_Em\bar{e}^{\varepsilon}$  surface
    - 65. q!ō'gwadē' having shelter
    - 66. Emexuts/a'la round thing (island) being inside
    - 67. q!ō'gwadīlbē\* point having
    - 68. Emegwi'lbē island at point

- 69. wā'wŭngenōl deep sides
- 70. ō'qwitemaelis beach at head of body
- 71. awē'q is zyîlī's back of Alert Bay
- 72. t/Ex·sâ'la trail through
- 73. wā'walexts!a trying to go aboard (?)
- 74. k'/E'lbade having twisting (of eelgrass)
- 75. ō'xsdē'<sup>ε</sup> hind end
- 76. wā'dŭlxusemāla
- 77. wā'dzowilba flat point
- 78. xŭ'mdas land otter place
- 79. dă'q'ŭlku
- 80. gapá'la one turned over covering the other (mount-
- 81. L!ē'qaēlbāla clay point
- 82. gwanë gwis down stream corner on beach
- 83. negegalis middle of bay (place of church)
- 84. "yîlē's spreading leg beach. i. e., a bay bounded by two narrow points; Alert Bay
- 85. cannery
- 86. court house
- 87. cemetery
- 88. house of white people
- 89. ō'gwitemē<sup>ε</sup> head of body of round thing



- 1. ōstâ' elis beach at small opening
- 2. xŭ'lqwadē' having dogfish
  3. hë''lots/â double one inside, i.e., one lake in another one
- 4.  $h\ddot{e}'^{\epsilon}lox^{\epsilon}wid\check{a}ts/\hat{a}$  begins to be inside
- 5. q/ō̄̄̄s pond on ground
  6. ts/ē̄' qwē̄̄̄ trail
- 7.  $\bar{a}_{L}ag^{*}E^{z}y\bar{o}$  two-peaked, (Nootka name)



- 1. q/ɛ'nsdɛ'mis cryptochiton | 35. mā'mās.rala those length- | 64. ā'waxsta'lis beach at mouth | 93. q/ō'qwadīlbē' point having | 125. lē'xā wide passage place, or (net) mending place beach
- 2.  $l_E \varepsilon_{WE'} n l$
- 3. dzae'nl
- 4. he'gems said to mean "facing outward"

river)

branching off

40. xExudE ma' rocky site for

trees on beach

dangerous points

48. xā'waq'ās loon on roof

50. L/o'Llogum bare surfaces

in the middle

beaches at head

side on beach

up river

hind end

round thing

53. vā' vaa

monster: name of many

(island) in front at beach

44. ăwē'q·ē<sup>ε</sup> back

hind end

36. ts/ē' qwēc trail

- 5. q!Elō' c 6. k/wä
- 7. g·Eyō'xu steelhead salmon gwa' <sup>ε</sup>dzē<sup>ε</sup> near g·Eyō' x<sup>u</sup>
- 8.  $\bar{o}'ts!\hat{a}$  inside 9. t/o' x\*ts/å small, round open- 42. q/wē' qwā'laza's places of hid- 72. lā' yadē' having small mussles | 101. q/ŭ' nyadē' having lupine | 132. sā' wag āxtevē' paddling at ing inside
- 10. bō'xnak·
- 11. gwā' was (?) 12. L/E'nyade' having black
- bears
- 13. wa'k'./āla noise of river
- 14. qelā'qem wave face 15.  $yi'lx^udE^{\epsilon}ma$  rocky place
- where skull of enemies are 46. sē'x"Laak" hung up 47. ă waxı ā' elaa rocky place at 16. dzō'dzadē' having clam
- poisoning 17. ha'nwade having humpback 49. ts/ā'we yas beaver place
- salmon
- 18. q/axuts/â shallow inside 19. wŭ'nxts/â deep inside
- 20. ma<sup>z</sup>ltsi'u two river mouths 52. ō'gwitemē<sup>z</sup> head of body of
- 21. k·îL!a' nock on rock 22. nau'alak!wa supernatural
- power on rock 23. q'î ldēlba long point
- 24. wa' yadē' having spawning of 55. q!ēq!ā'q!ŭxuLä\*lis shallow herrings
- 25.  $aw\bar{a}'xad\bar{e}^c$  having dog salmon | 56.  $ts/\bar{a}'ts/\hat{a}^c$  tide running in-26. Ewa' Emäs salmon fishing
- place 27. ă<sup>ɛ</sup>wɛm<sup>ɛ</sup>ya<sup>ɛ</sup>lis cheek on beach
- 28.  $\bar{o}x_La^{\epsilon}li's$  beach at hind end 58.  $gwa^{\epsilon}x_L\bar{a}'$  beach downstream
- 29.  $\bar{a}'l^{\epsilon}alx\bar{o}$ 30. mā' mās Lala those length- 59. ō'gwitemē Lēs head of body
  - wise on head (islands in on water 60. ts/ā' yadē' having eelgrass river)
- 31. mā'māskala those length- 61. lae'ns wise on head (islands in 62. mā'māstala those lengthriver) 32. wā'bidos little river
- 33. č\*awč o a lis beaches at back 63. wax s a zdiss double end 92. de'nyadě having cedar 124. wi'lx sem cedar on round beach 34. wax was rivers on ground

- wise on head (islands in (of inlet)
- 65. t/ō'go vodē having small. round opening in middle 37. q/ēq/Edzeqâ many (rivers) 66. ămda'dē' having sea eggs

shelter

94. q!ō'qwadē' having shelter

96. xŭ'lgwadē' having dogfish

(island) at point on water

95. ëk'!ā'nēqu high corner

100. tegwa'dē' having deer

beach

(Dryopteris)

108. waxla'lis river on beach in

107. mõ'lbē<sup>ε</sup> rough point

shelter

111. q/o s pond on ground

downstream

moving on water

middle with grass

(island) at side

shelter

water

thing

123. bō'lo

poisoning

- [ary 67. q/ā'q/ŭx"Lä'elis shallow 38. wä'nŭwēc side river, tribut-
- beaches at head 39. awē'g a elis beach at back 68. Lē'lgadē' having many (ce
  - dars) for canoe building 99, xwā'lxŭlawē' gathering stones (for cook- 69. ō'yaa outward rock
- 70. ts/E wi'nxas winter place 41.  $w\bar{a}'x^{\epsilon}waa'$  rivers on rock 71.  $ts/\bar{e}'qw\bar{e}^{\epsilon}$  trail
  - ing repeatedly the cedar | 73. q/ō'gwadē' having shelter
- bark bedding of cradles 74.  $\bar{o}'x^us\hat{a}la$  passage through 43.  $tse'lx^umedz\bar{e}s$  crabapple 75.  $\bar{o}ts/\bar{a}'xstal\bar{z}l_Ela$ 
  - 76. q/awē'gaelis pond on back 103. Emexubēlē round thing (isof beach
  - end beach
  - 78. oelē'g adē' having wolves 79. \*megunō' dzexstē\* round 106. tsā' g'adē' having fern roots thing (island) at side of mouth
  - 80. lē' xts!â wide inside 81. q/ā' xustoq/axustok·a' getting now and then shallow in 109, q/ō'qwadīlbēc point having
- 51. hă mõ' qodaas place to eat 82. t/ō' xusâ small, round opening 110. xŭ'mdas land otter place
  - land) between
- 54. \*mrkimā' \*lis round thing 84. brk/wā' d having man-of-the- 113. wi'nxts/â deep inside people)
  - 85. wŭng/exta deep inside; 115. k'!ē'deg'o vaĉ lis beach on North Broughton Island
- 57. Eng'lx:Laelis head of beach 87. k:/ō'k:/Eqŭnōlisnuku having sides on beach
  - 88. kŭ'nxadē' having rotten 118. L/a'sbē<sup>ε</sup> seaward point (clams)
  - 89. wű'nxts/â deep inside
  - 90. Emraŭxstā'lis round thing beach wise on head (islands in 91.  $dza^{\epsilon}w\check{u}^{\epsilon}na'd\bar{e}^{\epsilon}$  having co- 122.  $m\bar{a}'k'/a$  near rock
    - hoes salmon bark

- 126. t/ō'qâ small, round opening meeting
- 127. legek/ŭxlā'elis burnt at hind end beach
- 97. wŭ'ng/εχεālis beach behind 128. g/δ'gwadoεyεwēε having shelter in middle
- 98. hănē's hollow thing at rest 129. t'ō'go lag small round open- 156. k'ak as xats's crows' nests
  - ing near head (?) Emexuberer round thing 130. kwe kungade having rotten
    - (clams) 131. negwa'dē' having salalber- 159. Ene'lx La lis head of beach 192. g'umaak" head of bay
- 102. k/wä<sup>e</sup>s sleeping place of 133, së'ladë' having snakes 134.  $g \cdot \bar{o}' g \cdot o^{\varepsilon} y_{E} w \bar{e}^{\varepsilon}$  house in 161.  $L / \bar{o}' g o^{\varepsilon} y o$  bare in middle middle
  - land) at point on water 135. q!ō'qwadē' having shelter
    - land) at point
    - sea beats against a point 165. hamā' eltsemaō two round 138, bek/uä'd having man-of-
    - bulous people) 139. Emegŭxstä' Lē round thing (island) at mouth on 167. k. ! Ewēldē'
    - 140. gwa<sup>ɛ</sup>yadzē'g·ē<sup>ɛ</sup> back of awasuasde'ms
- 83. \*mā' kwawē\* round thing (is- 112. qwax Lā\*lis head of beach 141. ts/Ets/ā' qE\*was place of 170. t/a\*yaa' hidden rock meeting one another in 171,  $\bar{o}'x^us\hat{a}la$  passage through winter ceremonial
  - ground, (i. e., a fabulous 114, o'stowele's small opening 142, nau'alak/waas place of 173, k/wa'dzade' having mussels 206, g'i'ts/E'was place of being rock 143. gwa' <sup>c</sup>yasdE'ms
    - rocks
  - (stone walls) put up on 117. q/ō'q/ŭqwadē' those having 145. ōxza\*li's beach at hind end
    - 146. mā'dzeku striped
    - 119. δ' xsdēμēε hind end on water someone grows up 120. ē'āwaxsdeLē<sup>e</sup> hind ends on 148. xŭsE'la fort
  - 149, lō'lalo meeting ghosts (island) at mouth on 121, dō'yadē' having clam 150, gwā'gwagwās
    - starting around 152, Emexumegule's round thing
    - now and then (by itself) 181. ts/ē'qwats/\* nest on water

- - 155. Eme'xustewe round thing 186. a'polis (island) in small hole or | 187. Lā'leg'ās

(island) in front on water

- opening
- 157. gwax:Läclis head beach | 190. legek!wa' burnt rock
- downstream [ries | 158,  $qE'xb\tilde{e}^{\epsilon}$  forked end

  - up river 160. Emexuts/â'la round thing (island) being inside
  - 162. ēwaxsdēLē<sup>2</sup> hind ends mov-
- 196. k!wā' xŭlawat ing on water things at hind end
  - 105. sā'stɛ waku hazy colored(?) 137. sɛk ɛ ma'as place where 164. k'/ē'tsɛm grassy surface 198. sek'-E'ma'as place where sea beats against a point ones meeting 199. waxla'lis river on beach in
    - the-ground, (i. e., a fa- 166. \*megŭnō'ts!Exsde round thing (island) at side of | 200, le'xexla'lis wide hind end hind end beach

      - 168. hamā' eltsemaō two round 202. k-îrē's notch on beach ones meeting 169. g.Eg.ō'k/wal hunter's shed

      - 172. legegwi'lbala burnt point | 205, q/ede's patch on beach
    - supernatural power on 174. dzē'g'adē' having clam dig-
  - 175. q!ō'q!wa shelter on rock 86. k'E'lwadē' having buving 116. Emeguno'dzē' round thing 144. qa''yā'la being across on 176. q'wē'qwa''laza's places of 208. wa' yadē' having spawning hiding repeatedly the
    - cedar bark bedding of 209, tewi'x ē mountain goat cradles
    - 147. q/waxuā's place where 177. xwē'ta long thing sticks out 210. dō'xewalits/ēnēe the seeing 178. nā' anaudlaku supernatural ones
      - 178a. xō' xop!a
    - 179. lexē'lba 151, ēwē' stendaa's place of 180. nō'mas old man, i. e. sea 213, ōstâ' sue small opening. monster: name of many
      - dangerous points
      - 182. ōxsdē' € hind end

153. \*mekŭmërë round thing | 183. g/wa lä'de having salmon | 216. kŭ'nwats/ thunderbird reberry shoots

shelter

194. ā' l<sup>€</sup>alxō

i. e. chief river

goat hunting

ones meeting

201. g·ā'wēgadē' having clams

203. qu'mbex wū'nxts/a deep in-

204. ha' ya ma to decline to

207. ēwē' stendaa's place of

starting around

of herrings

of the beach

211. dăls unfolding on ground

212. g·ō'xudEema house site on

Sevmour Narrows

214. q!ō'gwadīlbēc point having

215, ō' yaēlbē outward point

hunting

rock

shelter

side qu'mbex

answer

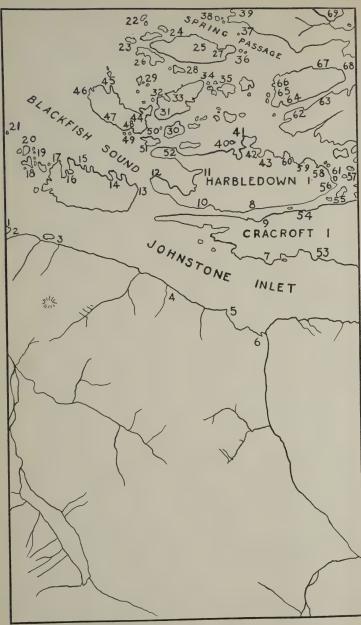
head

- centacle 154. dzē'qadē' having clam dig- 184. ma'tlsī'u two river mouths 217. penē'q'ē' heating back 218, peni's heating beach, i. e.
  - 185. lë xts/â wide inside
    - 219. t/ō'qo claq small round open-
  - 189. q!ō'qwadīlbēe point having 220. ë'x' sta was place of good
  - color (of water) 191, wa'gamet river in front, 221, o'xuldra said to mean where Dzō'nog!wa (a.
  - monster) cries out "oh." 193. tewê'nas place of mountain 222. tewî'x ê mountain goat

struck by the sun

ing near head

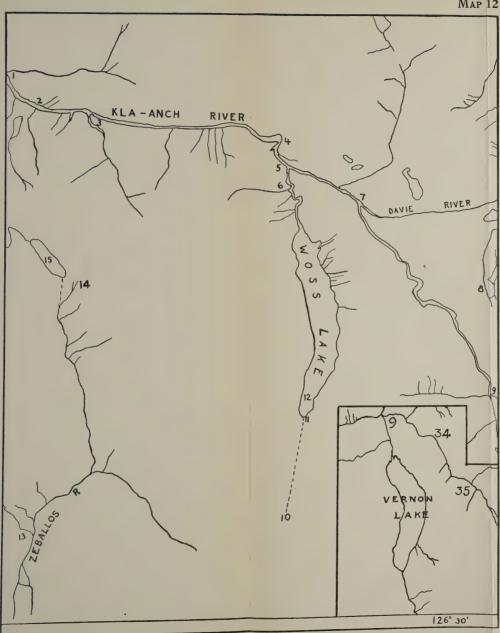
- hunting
- 223. wawale
- 195. hāmā' eltsemgō two round 224. ne'lk'/ōt/exläeli's hind end beach opposite up the river
  - ning against beach



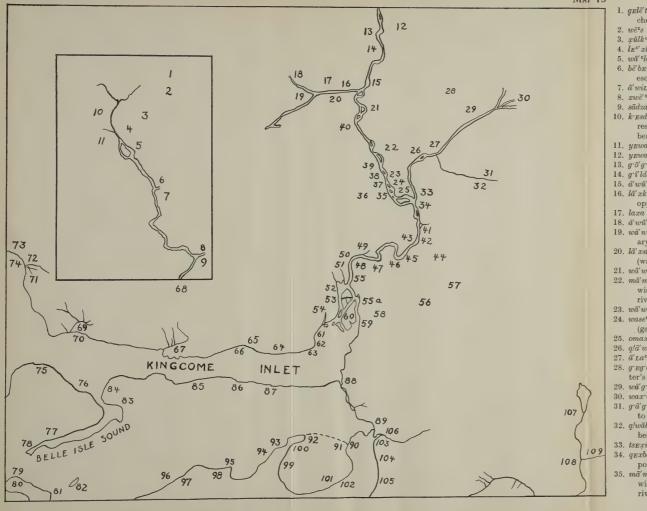
- site up river
- 2. t/ō'qŭxsō small opening through
- 3. x·ā' emasiwē indistinct mouth of river
- 4. qwä' Lē s wâ' x dzadē' downstream on water from wâ' x'dzadē'
- 5. nō'mas old man i. e. sea monster; name of many dangerous points
- 6.  $\bar{o}'s^{\varepsilon}Eq^{u}$  said to mean "grey haired", i. e. with burnt trees
- 7. negwa'dē' having salal ber-
- 8.  $dE'ml\bar{e}was$  place of rumbling noise, Baronet Passage
- 9. demtts/â rumbling inside
- 10. ë'q'isbalis sandy beach at point
- 11.  $k! / \bar{o}' dzig \cdot a$  bent on back
- 12.  $k! \bar{o}' dz \bar{e} g \cdot a \bar{e} l b \bar{e}^{\epsilon}$  bent on back point
- 13. wŭL!ExLē<sup>ε</sup> antlers at hind end
- 14. gwē'g adē' having whales
- 15. t/ō'badē' having speckled trout
- 16. kŭ'lxustonuku having greyish color
- 17. lē lâ'gwas place of strong ones (tides?)
- 18. k<sup>.</sup>/ō'lodas porpoise place
- 19. L!ō'bas cormorant place
- 20. tē' elaas place of bait on rock
- 21. Emā' kwi Eläla round thing (island) moving about
- 22. pe'lqâla thin (flat rocks) on water
- 23. g·î'ltēt long body crabapple  $tse'lx^umedz\bar{e}s$ trees on beach
- 24. sē' xusâ las place of paddling through
- 25. dzā'wadExstē<sup>ε</sup>having olachen at mouth (of river)
- 26. <sup>ε</sup>mEkwē' tEmē<sup>ε</sup> body of round thing (island) in front
- 27. lē' xts!â wide inside

- 1.  $\epsilon_{nE'lk'!\bar{o}dExst\bar{e}^{\epsilon}}$  mouth oppo- | 28.  $\epsilon_{mEg\check{u}n\bar{o}'ts!Exsd\bar{a}'la}$  round thing (island) being at side of hind end
  - 29. me'meyolas place of newborn ones; where birds lav eggs
  - 30. lō'q!wäs place of halibut fishing on rock
  - 31. q!ō'qwadē' having shelter
  - 32.  $\bar{o}'x^{\bar{u}}s\hat{a}$  passage through
  - 33. k'/E'lbadē' having twisting (of eelgrass)
  - 34. leg'ek!wa' place with rock
  - 35. wī' €woxudzequ
  - 36. EmaE'mkwitEmēE bodies of round things (islands) in front
  - 37. k/wä<sup>e</sup>s sleeping place of seals
  - 38. EmaE'mxubēE round things (islands) at point
  - 39. dzē'g'adē' having clam dig-
  - 40. a!ō'bEno
  - 41. ts!ā'ts!ēsnōkŭmēε
  - 42. ts/ē'gwas place of trail
  - 43. xā' xwaēs
  - 44. q!ā'ladē' having kelp
  - 45. t!ō' xuts!â small, round opening inside
  - 46. kŭnō' exsdē thunderbird at rear end
  - 47. t!ā't!ēdzemxegwis gravel beach
  - 48. k./ō'lk./ol/a' rough rocks
  - 49. εmae'mkŭmēε round things (islands) in front
  - 50. mā' măs Lala those lengthwise on head (islands in
  - 51.  $m\bar{o}' x^u dE^{\varepsilon} ma$  rocky place to tie to or nū'xdEEma (?)
  - 52, ts/ä'dē' having tides, or having eelgrass
  - 53. Enā'lē wâ'x dzad up river wâ' x dzad
  - 54. EmE'xustewee round thing (island) in small hole or opening
  - 55. k·!eq!ŭdzE'm young cedars on surface
  - 56. gŭ'mbex

- 57. deg·a'ts!ē°s L!ē'selag·i°la mink's grave
- 58. t/ō' xuts/â small, round opening inside
- 59. Lē'q!ās canoe building place on rock
- 60. hănē's hollow thing at rest
- 61. eya'x p!osdesela bad smell coming up from beach
- 62. g·ō' xudE ms house site on ground
- 63. sē'xusEewaku paddled through
- 64. ts!ëna'ts!e elderberry receptacle
- 65. Emë'mkumlis round things (islands) in front at beach
- 66. mā'xmexas place of eating killer whales
- 67. ăwē'q·ē back
- 68. xŭ'mdas land otter place
- 69. \*wa' \*mäs salmon fishing place



- 1. waā's place of river
- 2. q!ā'lemts!â pieces of rotten (meat) inside
- 3.  $d\bar{o}'x^udEm$  place of trolling
- 4. k'!E'mdzōεyEwēε cascade in middle
- 5. â'la \*nē\*nelg'as real place of Enë' EnElk'! Enoxu
- 6. wās river on ground
- 7. dzō'dzoxōt
- 8. La'Laga<sup>e</sup>ma'
- 9. Emekū̃ela's place of round thing; or "island place" (?)
- 10. t'ăsē' (Nootka name)
- 11. ts/ē'qwēε trail
- 12. dze<sup>ɛ</sup>lā'tts wa lake of river
- 13. sē'balis point projecting on beach
- 14. ts!ē'qwē<sup>ε</sup> trail
- 15. sē' xubalidzas place of paddling to end of beach
- 20.  $x\bar{e}xa\bar{a}'p$  cradles
- 34. \*nē' \*nelk: !ēnox " tribe up river
- 35. \*nE'ldzē\* up river side



1. gelē'ts! ebâsyē squeaking on 36. ō'maxsdelis

4.  $l_{E^{\varepsilon'}} x l \bar{a}' x^u$  basket eater

5. wā' elaa's stopping place

6. bē'benadē' having phosphor- 41. wä'nŭwē side river tribut- 71. q!umaaku

7. ā'wil/Es inward on ground 42. wā'lwing/Es deep ones on

8. xwë' elaës quartz on beach

9. sādzala

10. k: EsdEges sitting with eblows 44. degL/alas resting on knee on heach

11. vewadē' having wind

12. yewadē' having wind 13.  $g \cdot \bar{o}' g \cdot o^c y_E w \bar{e}^c$  house in middle 47.  $d\bar{e}q w \bar{e} L/a$  stakes driven in on 78.  $\bar{o}' po L\bar{e}s$  beach in a hole

14. g'î'ldala stretched out long

15. ă'wŭ'nxē<sup>€</sup> edge

16. lā'xk:/ōt/Exā'wēc clear water 49. xŭtë'c groove opposite on neck of river 50. ō'k/ŭnaelis beach body; sand 82. t/ē'k/wa stiff (oil, curdled

17. laxa

18. ă'wŭ'nxē<sup>€</sup> edge

19. wä'nŭwē<sup>e</sup> side river, tribut- 52. dzengegwī's nettles growing

20. lā'xstεεwa clear colored 53, păxsī'wēε flat mouth of (water) on rock

21. wā'wa<sup>ɛ</sup>nusɛla side rivers

river) 23. wā'wa<sup>ɛ</sup>nusEla side rivers

(gathering) herring spawn

25. omaxsela

26, q!ā'wadē' having a shoal

27. ā'Laºdzas inland place

28. g·Eg·ō' k!wadē' having a hunter's shed

29. wä'g·ē<sup>ε</sup> river behind

31. q·ā'q·i<sup>ε</sup>laa's place of trying to get grizzly bears

berry bushes

33. tsexŭ'la cascade

34. qexbā' x-zidaas place where point begins to fork

35, mā'mastala those length- 64. sya'x p/ā bad taste (stream) 98. wax ssaxtā' la being double river)

37. gillnade having Sebastodes 67. leque fire (camping ground) 101. ō'gwiwe forehead

3. xŭlku (logs) placed crosswise 39. mō'degwīs balsam firs on beach 69. legek!wa' burnt rock

40. a!a' xsīdzēε

ground 43. ō'maxsdēlis

down

46. wä'nŭwē side river, tribut- 76. ba'lxē

48. q·î'ltēɛlaku made to be long 80. ts/ē'awats/e nest

bar in river 83. seq!ā'nuk having? Cape near

51. dek'/es grave on ground

ground

river 54. galbedīs(?) fenced ground

22. mā'māskala those length- 55. qwa'yē the down river wise on head (islands in 55a. nexsala (?)

56. q!ā'lp!alis smell of rotten meat on beach 24. wase las place for making 57. ha msd mis berry picking

site on beach 58. k: !ā' qa ewēlku logs laid cross-

wise across 59.  $x_E x^u d_E^\varepsilon ma'$  rocky site for gathering stones (for 90, ts/o'yade having root digging

cooking) 60. q!ā'wadē' having a shoal

30. wax was rivers on ground 61. no mas old man, i. e. sea 93. gwaxstāla mouth being

monster: name of many

dangerous points 32. a/wālēmdzadē having salmon 62. a/wē awā laLa's places of 94. wadzā lisriver on flat beach,

hiding repeatedly the cedar bark bedding of 95. L'Ema'is beach cradles

96. sa'qwade' having fern roots 63. yō'las drifting down place 97. wā'bidoε little river

wise on head (islands in 65. ha'myade having berry picking

166. L'ä'dzis alder beach

70. ā'wagwas summer seat

goat hunting

73. tewē'nas place of mountain

81. ma<sup>ɛ</sup>ltsī'u two river mouths

85. g!wē' qwă elaza's places of hid-

86. k-ā'dzek!waas place of shredded cedar bark on rock

87. ts!E'mteL!āla standing (on

89. Eyax Eyak Ela see Eyā'x -

downstream (Vancouver

tiptoe) inside (?) 88. vs/ē'qwēc lax hā'da trail to

ing repeatedly the cedar

bark bedding of cradles

blood) on rock

chief river

shelter

77. ōts/âyegwa (?)

79. lē' xts/â wide inside

xā' wag ās 84. xā'wag'āsela living in xā'-

waq äs

 $H\bar{a}'da$ 

Eyak-îlîl

91. ts!ē'qwē<sup>ε</sup> trail

Island)

Deer Island

99. wŭ'nxts/â deep inside

92. gwa' Edzē E

74. ā'lēalxō

100. ōxraeli's beach at hind end 38.  $m\bar{o}'kw\bar{e}^z$  tying to something 68.  $\bar{o}'gw\bar{a}x't\bar{e}^zw\bar{e}^z$  head of pass- 102.  $q/\bar{e}'q/zlszla$  throwing anchor along

103. hā'da

104. ă w Em va elis cheek on heach

72. wā'gāmē' river in front, i.e., 105. wax'wa's rivers on ground 106. t/ē't/Ek·ielaku clover gardens

107. dzeεlā'loεyeεwē lake in

middle 45. tsë x îla water sprinkling 75, q!ō qwadīlbē point having 108. wā nuwē side river, tribut-

109. qexä's forked



- 1. dzē'g'adē' having clam dig- | 32. k!wā' xŭlawat
- 2. k!wā'dzadē' having mussels 3. legegwi'lbala burnt point
- 4. ō'xusâla passage through
- 5. q!ō'q!wa shelter on rock
- 6, t/a vaa' hidden rock
- hiding repeatedly the cedar bark bedding of cradles
- 8. xwā'txŭlawē'
- 9. ōxsdē' € hind end
- 10, ts!ē'gwats!ē nest
- 11. nō'mas old man, i. e. sea monster; name of many dangerous points
- 12. wŭgā'dē' having toads
- 13. lae laekumē burnt surfaces 14,  $k \cdot / \bar{a}' \dot{\bar{\epsilon}} y as$  flensing place
- 15. q/wa<sup>e</sup>lā'dē' having salmon berry shoots
- 16. ăxē'lba point
- 17. k'!ē'dEk!ŭxLālis beach at hind end with grass
- 18.  $q/\bar{o}^{\epsilon}s$  pond on ground
- 19. më't/ap
- 20.  $dz = e^{i} l \bar{a}' l o^{\epsilon} y = e^{i} w \bar{e}$  lake in middle
- 21.  $dz = \tilde{b}\tilde{a}'y\tilde{e}$  steep rock where 50.  $g\tilde{u}'mbEx$ the Na'k!wax.daexu hid their red cedar bark and cradle bedding
- 22. wa' yadē' having spawning of
- 23. a'gēs wide open beach, i. e., where rockslide has come down
- 24. q!ō'dzadē' having crabs 25. k·îlē's notch on beach
- 26. g ā'wēgadē' having clams
- 27. le'x Exla' lis whide hind end beach
- 28. waxla'lis river on beach in bay
- 29. nau'alaqwats! receptacle of supernatural power
- 30. sek. E ma' as or se' k'a mas (?) place where sea beats against a point (?)
- 31. ăpsegiu other side forehead 63. ăwē'g ē back

- 33. hămā' eltsemaō two round ones meeting
- 34. L!ā'qwanâla copper on side 35. xô' xov/a
- 36. na' <sup>e</sup>nauălak<sup>u</sup> supernatural
- 38, q/ŭ'nsbē<sup>ε</sup> lupine point
- 39. aōdzadzas said to mean, place of protection against wrong (heavy) sea
- 40. alō' xusta calm water
- 41. wa' yadē' having spawning of herrings
- 42. negwa' dē having salal ber-
- 43, ōxla'elaa rock at hind end 44. legek!ŭxlā' elis burnt at hind
- end beach 45, Emexube's round thing (island) at point
- 46. legek/wa' burnt rock
- 47. nexā'gadē' having brant 48. Emexubaeli's round thing at
- point at beach 49. ha'nxwē las place for fishing
- humpback salmon
- 52. gŭ'mbex wū'nxts/â deep inside qu'mbex
- 53, wasē elas place for making (gathering) herring spawn 54. dzē'q·ēm bent (?)
- 55, sa'qwadē' having fern roots
- 56. dza<sup>e</sup>wŭ<sup>e</sup>nadē having cohoes salmon
- $57. s\bar{a}'s\bar{o}q^u$
- 57a. lae'lgekŭmē<sup>e</sup> burnt surface 58. mäë' LEla lengthwise into (inlet)
- 59. ă<sup>ε</sup>wā'gawē<sup>ε</sup> place between (islands)
- 60. hălō'lo a reddish bird 61. <sup>ε</sup>maE'mk!ŭxsdē<sup>ε</sup>round things (islands) at hind end
- 62. xŭ'mdas land otter place

- 64. ë's Egres sandy beaches
- 65. mā'xmexas place of eating killer whales
- 66. EmaE'mkŭmaElis round things
- (islands) in front at beach 67. Emë'mkŭmlis round things (is-
- lands) in front at beach 7. q!wē'qwă\*laza's places of 37. xwē'ta long thing sticks out 68. ts/ēna'ts/ē elderberry recep-
  - 69. t/ē'k/wa stiff (oil, curdled blood) on rock
  - 70. ō'qwäx'tEEwē' head of pass-
  - 71. dōxunat
  - 72. vya'x p!osdesEla bad smell 102. bEk!wä'd having man-ofcoming up from beach
  - 73. dzeq!ŭxsâ' muddy through
  - bird on rock 75. qā'logwis bent beach
  - 76. deg a'ts/ē s L!ē's elag i la
  - mink's burial place
  - 77. x·ā'ts!aɛdzeɛli's having great ebb tide
  - 78.  $g!\bar{a}'b\bar{e}^{\varepsilon}$
  - 79. ădap!a village of \$\varphi \varphi das kw\varphi' \ 111. q!\varphi' q!\varphi x^u L\varphi' \varepsilon lis shallow a'ut
  - 80. aŭ'mbex
  - 51. Ewa' Emäs salmon fishing 81. laE'lgEk!wa' burnt rocks
    - 82. k-ā'qolē canoes meeting on

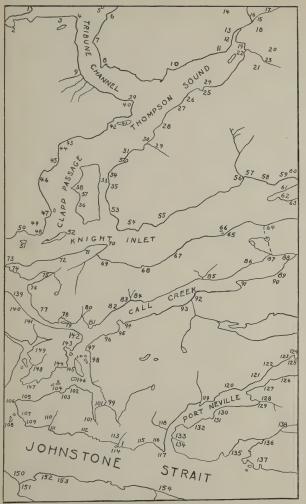
    - 84. nō'mas old man, i. e. sea monster; name of many dangerous points
    - 85. awī'L!aela rocky place stretching inward
    - 86. ōxra<sup>ɛ</sup>li's beach at hind end 87. g'î'lt/Exlā'li's long behind
    - end beach 88. ō'gwäx'tE<sup>ɛ</sup>wē'head of passage
    - 89. së' xuse waku paddled through
    - 90.  $q \cdot \bar{o}' x^u dE^{\varepsilon} ms$  house site on ground
    - 91. hănē's hollow thing at rest 92. Lē'q!ās canoe building place on rock

- 93. t/ō' xuts/â small, round open- | 125. gwaxtâ' lawa ing inside
- 95. dex'semā'la grave on surface
- 97. ā' legemā'la facing inland 98. a/wa<sup>2</sup>lā' Las place of hiding the cedar bark bedding of cradles
- (island) in small hole or
- 100. de'mlëwas place of rumbling noise, Baronet Passage
- 101. tă'mleläs trembling point
  - the-ground, (i. e. la fabulous people)
- (clam beach near qā'lō- 103. k'!Eq'ŭdzE'm young cedars on surface
- 74.  $k \bar{u}' n^{\varepsilon} waas$  place of thunder- 104.  $k / w \bar{e}' dad \bar{e}'$  having barnacles 105, ā' LEGEmāla facing inland 106. mā' xās killer whale place (?)
  - 107. dze'mbax'
  - 108, nā'lewēg aslaa' turn back to back on rock
  - 109. mā'ts!eq stripe in hole
  - 110. ts/ā' yadē' having eelgrass
  - beaches at head
  - 112. le'dzadex gweeyî'm having finding of whales
  - 113. EmEqwi'lbala island being on point
- 83. q!ō'qwadīlbēt point having 114. k'!ā'k'!Egŭnōlis young cedars on side of beach
  - 115. ō' xusâlēsEla beach continuing through
  - 116,  $k'/\bar{o}'k/wa$  put up on edge on rock
  - 117. wŭxēdats/e
  - 118, EmaE'mxubeE round things (islands) at point
  - 119.  $x \cdot \bar{a}' \in wap/Ex \cdot dE \in mi's$  open neck place on beach 120. wā'wŭngenōl deep sides
  - 121. \*nā'lē wâ' x dzad up river wâ' x dzad
  - 122.  $tsE'lx^umEdz\bar{e}s$  crabapple trees on beach

124. temlealis trembling beach

123. L!ä'dzis alder beach

- 126. me'ns adze waku measured length of flat rock
- 127. dzexwi'la catching cohoes salmon
- 128, aō'saaqum the little ō's Equ
- 129. waē'lbalis river on point on
- 99. \*me'x\*\*stewe\* round thing 130. he'lade having (everything) right, i. e., having many
  - 131. wā'gǎmēε river in front, i. e. chief river



- 1. wīlxubēc cedar point
- 2. wa'q!a naku real river
- 3. q/ēq/ā'sela woman having many children
- 4. a!ō'awadīlbēc point having shelter
- 5. εyā'x·εyak·!aas bad rocky 37. L!ā'sadzēε seaside place
- 6. g·ā'q·îldenēlela long wavs inward
- 7.  $\check{a}^{\varepsilon}w\bar{a}'gaw\bar{e}^{\varepsilon}$  place between 39.  $n\bar{o}'masb\bar{e}^{\varepsilon}$  old man point (islands)
- 8. La'x'Laēdzas place of trees 41. k'/Emt/a to cut on rock (?) standing here and there on beach, or q!ō'dzadē' having crabs
- 9. alaxutslâ shallow inside
- ground)
- 11.  $\check{a}^{\varepsilon}w_{E'}m^{\varepsilon}y_{\bar{e}}^{\varepsilon}$  cheek, i. e. steep bluff
- 12.  $g \cdot \bar{o}' x^u dE^{\epsilon} mis$  house site on beach
- 13. xekwē'k'en
- 14. k'/Ex'Ela'ku (?) slid down
- 15. k<sup>.</sup>/ā' madzēna cascade
- 16. xŭse'la fort
- 17. gă'gole<sup>ε</sup>ma quartzite rock
- 18.  $qwa'y\bar{e}^{\varepsilon}$  the down river
- 19. wato
- 20. a/ō' mages
- 21. q!we'ngwis rolled down on 54. q!we'qwaslaza's places of hidbeach
- 22. waxla'lis river on beach in 23. wā gāmē river in front, i. e. 55. nō mas old man, i. e. sea mon- 86. q/ēq/ās Ela women having chief river
- 24. q'î'ldēlba long point
- 25. sē'ladē' having snakes
- 26, m<sub>E</sub>lq<sup>∗</sup>E<sup>ε</sup>laas
- 27. wâ<sup>ɛ</sup>yâlis river in middle on heach
- 28. ëx:ts/mālali@lakumade to be abalone shell
- 29. tsexŭ'la cascade
- 30. apsanë qwis other side head
- 31.  $tsE'lx^umEdz\bar{e}s$  crabapple trees on beach
- 32. t/ō' xuts/â small, round opening inside
- 33. ō'ts/axstala said to mean 63. L'Ekwē't seaweed body "narrow passage"

- $bo^{\varepsilon}m\tilde{e}'x$  $x\bar{o}'awa\bar{e}s$
- gives this name to 38)
- 36. q·ō'q·oɛuɛwēɛhouse in middle

- monster: name of many dangerous points

- 42. \(\bar{o}' \ta t s / \hat{a} \) inside or \(wa' \kappa' / \hat{a}' \) la noise of river
- 43. q!awe's pond on beach
- 44. k'./ētbala grassy point
- 10. leque's camp, (camping 45, awi'lbes point of land q!ā'bēlesōlis sandy beach
  - 46, xŭ'mdas land otter place
  - 47. wā'bido<sup>ε</sup> little river
  - 48. xwā'ldE<sup>ε</sup>ma rocky site for cutting fish (?)
  - 49. sā'sōqu 50.  $\tilde{a}'$  Lot/a opposite rocky inland side. Vancouver Island entire
  - 51. q'î'ltēt long body
  - 52. hălō'lo a reddish bird
  - 53. de'mlēwas place of rumbling noise, Baronet Passage
  - ing repeatedly the cedar bark bedding of infants 85. tsē'k'iladza (?)
  - ster: name of many dangerous points
  - 56. tsā'geno boards on side
  - 57. gwa<sup>e</sup>xlā'la downstream hind 88. pe<sup>e</sup>wā'la blowing sound
  - (islands)
  - 59. q!ayaēl
  - 60. Enā'lax Lala hind end up river 61. ō'yagem<sup>e</sup>la facing outward 92. k'/egŭg'o'<sup>e</sup>yâ<sup>e</sup>lis young ce- 120a. mex<sup>u</sup>mekŭli'sela rocks
  - 62. ë'q'isbalis sandy beach at point having shelter

  - 64. ts/ē'qwas place of trail

- 34. ālebēs bosmē'x inland of 65. q/ō'gwadē having shelter 66. Emexuts/a'la round thing (is-
- land) being inside 35,  $bo^{\varepsilon}m\bar{e}'x$  (Land office map | 67,  $ts/\bar{e}'nad\bar{e}$  having elderberries 68. hē'nax'ts/xewas refuge inside
  - place 69. xwa'yas (sail) tearing place 100. kwatā'wēc shallow depress-
- 38.  $n\bar{o}'mas$  old man i. e. sea 70.  $xwa'yadz\bar{e}lb\bar{e}^{\varepsilon}$  (sail) tearing place point
  - 71. xwa' yadzig ē back of (sail) tearing place
- 40, L/E'neya black bear on rock 72, no'mas old man, i. e. sea monster: name of many dangerous points
  - 73. ă'yux widaas said to mean: place of rounding a point
  - of northwest wind
  - end beach 76. lō'lēlats' receptacle of 108. wi'g'a laas rocky place not 140. seq!ā'nuk" having? ghosts in house
  - 77. p!Esp!Edzē's flat beaches
  - 78. sē'q!adzâ'lis on flat beach 79. Emexuts/â'la round thing
  - (island) being inside 80. nāxen

  - 81. τā' bēε
  - 82.  $h\bar{o}'x^{u}h\bar{o}x^{u}qwal$  noise of 113.  $k\cdot /\bar{o}'k\cdot /\bar{\epsilon}q\bar{u}n\bar{o}lis(stonewalls)$  146.  $t\bar{\epsilon}qwa'd\bar{e}'$  having devilfish  $h\bar{o}' x^u h\bar{o} k^u$
  - 83. wŭdā'doevewēe having cold 114. emāk/wē'sela round thing 148. wŭdze'ngēs mud in middle
  - 84. wa'k'.'āla noise of river

  - many children
  - 87. wasē<sup>e</sup>las place for making (gathering) herring spawn 117. Emexubelê round thing 151. xŭsā'm
  - 89. pE'lges thin (flat) beach
- 58. ἄεwā'gawēε place between 90. k·/ā'geg·δεγεwēε crossed logs in middle
  - 91. q!ō'qwadīlbē<sup>ε</sup> point having
  - dars placed in middle on beach point, and q/ō'qwadīlbē 93, pā'pek'în place above Nim- 121. ts/E ma melting on rock (?)
    - kish Lake 94, nō'masbē<sup>ε</sup> old man point
    - 95. lē' xts/â wide inside

- 96. lek'e'm rocky surface
- 97. të kumë hanging in front; coming in sight in front
- 98. ētsē'k:îla said to mean: abalone on back
- 99. wa'k'./āla noise of river 128. x'Eyā's place of disappear-
- ion between
- 101. meewa salmon trap 102. ë'g'isbalis sandy beach at 130. q!wawa'la trees or stones
- 103.  $g/wa^{\epsilon}l\bar{a}'d\bar{e}^{\epsilon}$  having salmon 131.  $dz\bar{e}'g\cdot\bar{e}m$  bent (?) berry shoots
- 104. EmaE'mkŭmaElis round things (islands) in front at beach
- 74. dzā'dzeg/waats/e receptacle 105. g'î'ltem long head (face) 106.  $\bar{o}'b\bar{e}^{\varepsilon}$  end
- 75. q'îll'exlā<sup>e</sup>li's long behind 107. sē'x<sup>u</sup>sâlēdzek<sup>u</sup> paddled 137. le'm<sup>e</sup>va dry on rock through on beach 139. L!ō'bas cormorant place
  - reached 141. xō'ladē' having mussels

dangerous points

front of mountain

115. neg/exlē<sup>ε</sup> straight at hind

116. qwa' Edzeli's down river

middle on water

120. gŭ'l<sup>e</sup>yadë' having abalone

122. εnelk:/ode'lbeε point oppo-

site up river

standing separately on

beach

on beach

beach

123.  $x\bar{a}'xem$ 

112. wē' xwaēs

- 109. ā'Lodēs inland side beach 142. sa'gwadē' having fern roots 110. wā'bidoε little river
  - 143. ō'bEk" whispered (?)

135. ăwŭ'nku

136, xēq!amin

111. nō'mas old man, i. e. sea | 144. lequal tala burnt inside beach monster: name of many

124. neg/exlec straight at hind

125, waxra'lis river on beach in

127. k'!ē'dEgwis grassy beach

129. q!ō'qwadē' having shelter

standing in water

132. awaēsela beach stretching

133. wa<sup>ɛ</sup>xsdē<sup>ɛ</sup> river at hind end

along

134. wadzē large river

bav

126. naxlā'lis

- 145. gē'was hanging place, or
- put up on side on beach | 147.  $g/\bar{o}x^ub\bar{e}^{\varepsilon}$  shelter point
- (island) on belly, i. e., in | 149. k./ā'k./Exx. ālilku crossed logs rest on sharp edge inside
  - 150. hē'ladē' having (everything) right, i. e. having many berries
- (island) at point on water | 152. zē'qwilbē
- 118.  $q/\bar{a}'wo^{\epsilon}y_{E}w\bar{e}L\bar{e}^{\epsilon}$  shallow in 153.  $s\bar{a}'y_{E}mg'\bar{e}s$  beach where blubber is cooked
- 119. xŭdzedzá' slis fort on flat 154. sī's eyultsemlis doubleheaded serpent face on beach

ou'myade' qlume'nowis" maa'mx enox 28 paxst'we' 1 (ts!Ettsle'owe σwā'xŭmē<sup>ε</sup> L'aqua ksdeles T xenyadzemg·ielak" Wasielas Liakkilatiexa've wa'k'as dzelalo yewe tsē xdecma dox walits en e dzelle'lle harnwades eno'la no mas tsexula

## (Section 1)

maă'mxºēnoxu killer whales xE'nevadzema:ielaku madeto be cause of wonder (a pond in which a man received supernatural power)

 $dz_{E}^{\varepsilon}l\bar{a}'lo^{\varepsilon}y_{E}'w\bar{e}$  lake in middle 1. gwā' xēla to fish dog salmon on eastern tributary of main river

2. ā'⊥adzē<sup>ε</sup> place inland dze<sup>e</sup>le' ls lake on ground nē'lbaslaa' end showing on rock

3, ō'saaŭmlis

a.ra.ō'k!wal hunter's shed

4. Enā'laxsē

5, xŭsE'la fort

6. q!ŭ'nyadē' having lupine roots

lā'xk∵ōt/Exa'wē<sup>ε</sup> clear water opposite on neck of river L!ō'xºŭxawē' ice on neck of river

7. dzō'nogwadē' having dzō'noq/wa (a monster)

8. ha'myade' having berry picking

9. dēgwēl!a stakes driven in on rock

gōxwī'wē<sup>ε</sup> tilting forehead

11. q'î'ldala stretched out long  $\varepsilon n\bar{o}'la$  elder brother 12, a/ŭ'nsbē<sup>ε</sup> lupine point

13. L'E'nsem black bear face

14. āwiL/Es inward on ground

## Section 2

13. L/E'nsem black bear face 14. awiL/Es inward on ground

15.  $\bar{a}'qEk^u$  opened

16. xEstalits $\bar{o}^{\varepsilon}$  (drifting) bushes put down in water on beach

xwē' <sup>ε</sup>xawē <sup>ε</sup> fort at neck flesh of salmon"

18. gapa'la one turned over and | 38. dex-seyola (?)

19, lE'nlEnxstE<sup>ε</sup>was place of green color here and there 20. ō'ts/â inside

21, lō'xŭnak always rolling

22. lāxewelsela clear water running out

23. k'!ē'tbala grassy point

24. axe'm gaping face, i. e., mountain with cave on face qu'muade' having ochre

a!ŭmr'navis rolled down on

25.  $q \cdot \bar{o}' q \cdot o^{\varepsilon} u_{E} w \bar{e}^{\varepsilon}$  house in middle

26. xŭ'lgwadē' having dogfish 27. ō'ba lis beach at end. Knight

28. gwa'dzō rock facing down-

29. qwa'as place down river păxsī'wēc flat mouth of

30.  $x \in x^u d \in ma'$  rocky site for 49.  $ast/a' \in x^u$ gathering stones (for cook-

(i. e. nest) 32. εmelεmelxlöε white bushes,

or mountain goats

33.  $\bar{a}'s^{\epsilon}naa'k'/a$ 

ts/ē'lts/εqνēε trails, seven packers were turned into stone at this place

34. tsē'x:îla water sprinkling down

qwā'xŭmē<sup>ε</sup> raven face xEqua's place for gathering stones (for cooking)

35. mā'q:ît!anē° or mā'qwet! $an\bar{e}^{\varepsilon}$  (?)

36. wadzouenk/wa broad flat rock (?)

L!ā'a!waxsdElis copper under hind end beach ă'ewaguxLe<sup>€</sup> extreme hind

place 17. mɛlmaq said to mean "white 37. gwā'k'!ōtsī'wē downstream opposite mouth of river

covering the other (moun- 39. k./ē' waa's place of escape on rock

dzr'lewaas place of running on rock (a game); on rock 60, k'!ōsk'!olō't!Es porpoises on side of bay wase tlas (?) wasē las place for making 61. ō'ts/a inside

(gathering) herring spawn 40. dā'dogala looking between (out to sea)

> L'Emasem vew tree on sur- 64, tewë'nas place of mountain face, a little to the north of 41

41.  $w\bar{a}'bido^{\varepsilon}$  little river nexεenē'ε halfway

42. weyö'tsen said to mean; insufficient canoe

43. melaadē' having surf face

45. wā'k'as real river

46. tsē'lxdE™a place on rock to slip down

47. a.ō'k!wa house on rock

48. dzönēn

50.  $\bar{o}x_La'^{\epsilon}laa$  rock at hind end 51. gwä'g·ēº back down river

31. kwē'gwats! eagle receptacle 52. mā'g ît!anē or mā'gwet!anē (?) dō' x walits enē the 69. deg i'lbala grave point seeing of the beach

53. lā' vadē' having small mussels

54. k·/r/lx·sâla urinating through (?)

55, E'lx sâuugwa (also given as near 58 of this map) name of wife of K!wēk!waxā'wēE

56. q!ō'gwadē' having shelter 57. L/ā'qEkŭm<sup>ɛ</sup>la reddened cedar

bark on head on rock <sup>ε</sup>na'<sup>ε</sup>nElanēq<sup>u</sup> up river corners

lā'lemxadzem small place of noise of clapping, somewhere between 52 and 59 (?)

 $k!wa\bar{e}'dz\bar{e}^{\varepsilon}$  somewhere south of last and north of 59 xwa' yas (sail) tearing place 59. awī'L!aela rocky place stretching inward

Enāenelanēau corners up river, east of 60 (?)

ground

62. le'laa/as eating place (?)

63. ts/ō'naas place of thunderbird

goat hunting qwanë qwis downstream cor-

ner on beach 65. EnE'ldzē up river side

lenzmetsi'uēc birch tree at mouth of river, between 65 and 66

44. a/wā'xsɛm hemlock on sur- 66. Place where hai'alik'awē ate the double-headed serpent

> nõ'mas old man, i. e. sea monster; name of many dangerous points

tsexŭ'la cascade

67. dē'dEk !aa' graves on rock 68. ē awē ga elis beaches at back ha'nwade' having humpback

salmon awä'a:îlits hă'nwadē' beach below ha'nwade'

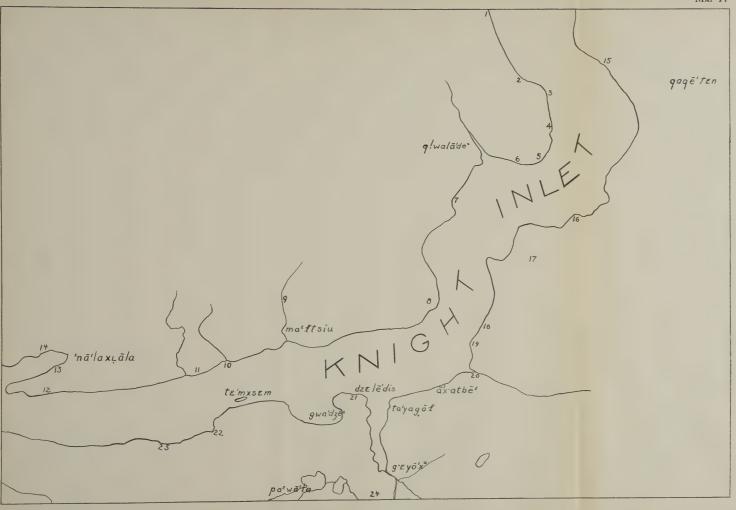
70. aā'aolemaem nea ā' quartzite face mountain

71. qwaenēg!wāla continued noise of thundering or cracking of wood on rocks

tsō'nalg'ala somewhere east of 72

72. k-ā' dzek/waas place of shredded cedar bark on rock.

73. q!Elq!Ewats!e 58. ha'myadē' having berry pick- 74. pe'nyadē' having rocks on which seals bask



- 1. ga'tstats straddling on water (mountain)
- 2. qēlalaas place where to stop on the way q!ElxwatElaa
- 3. q!ō'qwadīlbē point having shelter
- 4. sē'lats!e snake receptacle
- 5. ăxē'lba point
- që'lbaas place where to stop 17. lek'e'm rocky surface on the way on a point
- 6. tsō'ptsabas place of eating 18. L!ä'dzis alder beach robins (position uncer- 19. ălā' kum dressed skin face tain also given as between | 20. ne'qala' straight rock 16 and 17)
  - q!waelā'dē' having salmon berry shoots
  - wŭ'nxts!â deep inside
- 7. k. !ā' wadzexsāla dried halibut carried in canoe
- nō'mas old man, i. e. sea monster; name of many dangerous points
- 8. lego' eyodaas place of start- 21. g o x ude ms house site on ing fire in middle
- k!wäs sleeping place of seals lek!wā naa's old women place ăwī' La Ela rocky place stretching inward
- chief river
- 10. wā'waem little river
- 11. L!Ekwë't seaweed body
- - points
  - gă<sup>ɛ</sup>yaē's crosswise on beach
- 13. ăwī'L!aºla rocky place stretching inward enā'laxlala hind end up
- 15. gwä'g·ēε back down river paë'l floor short necks (butts)

- wŭga'nuk" having toads q!ā'q!Esa'nuku having sea otters
- ō' yaqemela outward facing rock q!E'lxwălāla coiling
- qā'qēten gulches 16. dō'duxusīda yaa's place to look at foot of mountain
- ă<sup>€</sup>wadzâ' <sup>€</sup>yē flat on rock

- $\bar{a}'x \cdot atb\bar{e}^{\varepsilon}$  (?) point wadzâelaa river on flat rock tā' yaqol
- $g \cdot E y \bar{\phi}' x^u$  steelhead salmon k·!ē'dEgwis grassy beach dzElē' dis
- amā' k·ila excrement on rock (?); closed behind on rock (?)
- ground gwa' <sup>ε</sup>dzē<sup>ε</sup> xwēclaēs quartz on beach

qwexe'm dusty, grevish face t!E'mxusem gooseberries,

tangled bushes on surface

ts/Elts/Ek/uxā'wē short necks

së qemlis dry surface on

lowish (quartzite) faced

22.  $tsE'lx^umEts/a$  crabapple trees

on rock

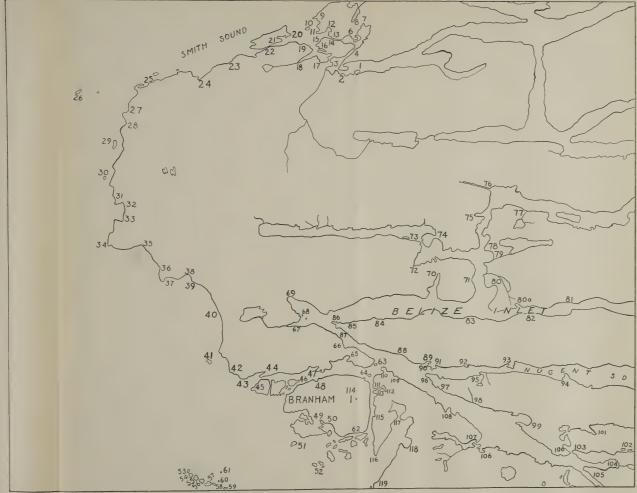
of trees

beach

mountain

- 9, wā'gămē<sup>e</sup> river in front, i. e.
  - ma<sup>ɛ</sup>ltsī'u two river mouths
- laE'lgEkŭmē<sup>ε</sup> burnt surfaces 23. dā'g·ō<sup>ε</sup>s 12. ë'g'isbalis sandy beach at
  - q!alq!ōgwilbē<sup>ε</sup> shallow water 24. mā'mogwi<sup>ε</sup>nagem neg·ā' yel-
- 14. gwa<sup>e</sup>xṛā'la downstreamhind end
- ōxra'slaa rock at hind end ts/Elts/Ek/ŭxŭla trees with





NORTHWEST COAST OF QUEEN CHARLOTTE SOUND

1. ā' Laga inland

2. ts/E<sup>ε</sup>nē' x intestines (Koskimo)

3. lō'lo<sup>ε</sup>ye<sup>ε</sup>wēlē<sup>ε</sup>ghostinmiddle 35, xë'xsem (Comox)

on water 4. ts/â<sup>ɛ</sup>yâ<sup>ɛ</sup>yē tide in middle

5. ts/a'gas place of mountain

cedar bark

6. q!ō'eyuewes pond in middle middle of a river

7. o'xLa<sup>e</sup>lis head beach

8. g'î'ldēz long inside

9. ō'yabē outward point

10. k·ē'k·Etsâx·sEm

11. mE'lg'ielas place of making 43. emexusi'dzēr round thing (is- 76. kwāxō' a white cliff torchlight, or place of making white, place of making 44. q!ō'qwadē' having shelter twisted

12. dē'wadē' having yellow cedar | 46. ts!ānâla tide running at side | 80. gō'ladē' having salmon-ber-

13. ts/Ets/E'n rapids

14. tā' g·us

15. L/Ek'/ExLäla waves breaking at rear end

16. wa' yadē' having spawning of herrings

17. ts/ē' k/ŭts/a birds inside

18. xwā' xŭlg ōt logs or old 52, q/wā' xba hemlock point

canoes piled crosswise 19. dze'nx'sem nettles on sur- 54. kwā'kwax'elax'st'āla looking 86. La<sup>c</sup>xsdē'<sup>c</sup> standing at rear

face

face

21. geg·ägē€

22. sēxuL/a paddled through

23. L!ā'qwis red beach

24. ō'sdēsEla going up the beach

25. nexuseqwi'l

26.  $\tilde{e}'bEk^u$  pinched

27. wayax Ents/ēs

28. ō'sdēsEla going up the beach

29. L!Ek'Eli'sEla waves breaking along beach

30.  $m\bar{a}'sx\bar{e}$ 

31, qwe vi'm whale

32. qwā' tgwalis groaning beaches 63. qā' dzē sela (because the sand squeaks | 64. k:/ā'dEku painted when stepped on) or 65, q/oes pond on ground gwālgwal!ālaelis groaning 66. wŭgaeyā'elis sound beaches

34. ō'gwiwē<sup>ε</sup> forehead

36. axuts/â foam inside

37. pā'wisnuk" having (tree) standing on beach

goats or place of peeling 38. gwa'gwex'dem petrel site

39. Emexuba elī's round thing at point at beach

on ground, i. e. pond in 40. yaxwaë'sdem said to mean, 73. ō'ts/â inside

41. gō'x<sup>u</sup>gwε<sup>ε</sup>la' strawberries on rock

42. bā'kŭ<sup>ɛ</sup>las halibut fishing

land) at foot

45. deg i'lbala grave point

47. kwā'wā hole outward

48. g·ōx<sup>u</sup>demdzō<sup>ε</sup>yewē<sup>ε</sup> house 80a. geg·a'dēnanuk<sup>u</sup> site on ground in middle | 81. tsE<sup>c</sup>lisnuku

49, q/E'mdzis shell beach on 82, lE'nlenxstâdē having green salmon berry beach

50. xŭse'la fort

51, qE'lqElxade' having eggs

53, mā'k'/Exsdē<sup>ε</sup> near hind end 85, wǔsē'g'o'vâla belt in middle

like smoke

20. L'Emxsem yew tree on sur- 55. q'awa'nuk" having pond on 87. da'doqwanaqesela looking

56. Emek'â'la round thing on 88. t/ē'las soaking place water, i. e. island 57. gwaqŭk!/ōtstewē<sup>e</sup> down

stream opposite openings 90. nexwāwā 58.  $dE^{\varepsilon}ya'^{\varepsilon}x$ 

59. q/wē'q/wadē' having petrels 60.  $p\bar{a}'q!a^{\epsilon}wa$  said to mean 92.  $d\epsilon k!/\bar{\epsilon}s\bar{i}'la$  making grave on "split off (from tree) on rock."

61.  $q/E'mdz\bar{e}q\cdot itE^{\varepsilon}ma$ 

62. ts/ā'ts/ādē' having tides, or 94. wī'ndax eelgrass here and there

67. waxia'lis river on beach in 98. mā'demaa's (a dancer) place

33. gwā' tēg'a'lis groaning back 68. 'mek' ŭx tā' lis round thing 99. legegwi's fire made on beach (island) at rear end on 100. a'mbee closed point beach

tide on beach

vellow cedar

ping (jail)

78. lō'lxâla

79. ts!ē'qwē<sup>€</sup> trail

color here and there

84. k'!ēdats!E'vāla grass recep-

both ways, around

89. kŭ'mdeg alis stooping behind

91. të'gŭxstë hanging at mouth;

slope (lit. in belly)

93. ts/ō' xumdaas place of wash-

96. ts/ē k/ŭts/â birds inside

97. mā'ts/Exlē<sup>©</sup> lengthwise

ing head

95. Elā'gŭm

end

coming in sight at mouth

against current at hind

83. legegwi'lbala burnt point

tacle on rock

end

101. wāwaraēladzēlbala 69. qwaexla'la downstream hind | 102. emae'mk'ala round things (islands) on water

70.  $ts/\bar{a}'ts/a^{\varepsilon}m\hat{a}lis$  going with | 103.  $\bar{o}xsd\bar{e}'^{\varepsilon}$  hind end 104. wŭ<sup>c</sup>lis cedar beach

71. dē' xwē las place of making 105. snē' nalsmēs

106. q!ō'qwadē' having shelter

72. gō'xgoq!wāla sound of swans 107. g·i'lt!Exlā\*li's long hind end beach

place to dance on beach 74. wā'elats/e receptacle of stop- 108. hānē'e hollow thing at rest

109. k·îL/a' notch on rock

75. bek!wä'd having man-of-the- 110. L!ō'baste wa

ground, (i. e., a fabulous 111. q!ebegwi's sandy beach

112. ts/ā'ts/âcmâla going with

tide

77. de'nyadē' having cedar bark | 113. sā'gŭmbala fern point

114. lõ'lo vE wa' ghost in middle on rock

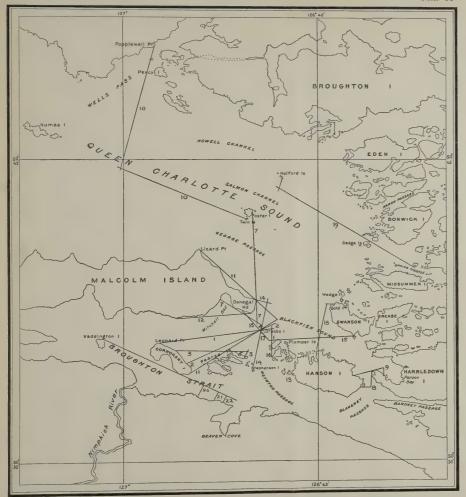
115. alaaku

116. xō'ladē' having mussels

117. k!wā'dzadē' having mussels 118. EmaE'mkŭmlis round things (islands) in front at beach

119. °nE'lbēlē°s axō'°lis upper

point on water of axō'elis



Fishing Grounds of Nimkish1

1. xŭpë' E hole. Ts/ēts/ēlwā' lagamēs, House in Tē'slaas

From L!ā' sēg a lis(Leonard Pt. Cormorant Island) to no mas (Stubbs Island): west end of k:/o'lodas (middle westernmost end of Plumper Island) through Tē' slaas (passage between two northwestern Plumper Islands).

2. nexenā'elaa halfway on rock. Ts/ēts/ēlwā' lagamē Line from small bay in most southern part of northeast coast of Cormorant Island along north side of No'mas (Stubbs Island); same north-south

line as No. 2. Shallower then No. 2. 3. qelëxde ma, Ts! ëts! ëlwa' laqe-

Large bay in middle of north coast of Cormorant Island to north point of Pearce Island, open view of passage between two northeasternmost islands of Pearce group.

4. awa pla nape of neck. Ts/ēts/ētwā' lagamē°

Twenty vards north of Nō'mas (Stubbs Island) 5. nā'lem, Ts!ēts!ēlwā'lagemē

Just north of Kelp patch at extreme northeast point of the largest of the Pearce Islands. It is said that this is a newly discovered fishing ground.

6. L'a qwanâla copper on side, Ts/ēts/ēlwā' lagamē Middle between the exstreme northern part of Swanson I. and Wedge Island (to the north of

7. bobedzagā'laas, L!ā'L!Elāmin, House on ōgǔma<sup>ɛ</sup>lîs

East side of k:/owedde (Foster Island) to ōauma<sup>ɛ</sup>lîs Donegal Head); from waa'ts/ē (ravine west of Mitchell Bay) along south side of ogumaelis.

8. gelgadē' having lifting with fingers (?), L/ā'L/Elāmin

extreme western points of Harbledown Island, clear view between two small rocks south of small island east of Hanson Island

9. wullexles antlers at hind end. L!ā'LElāmin

South side of bay on northern part of east end of Hanson Island and northern extremity of point bounding Parson Bay on Harbledown Island in the south; north of a point on south shore 16. mamyusk !ae selas, of Parson Bay located just west of a small bay with rocks.

10. t/Epala' covered by water; fishing ground, L/ā'LElā-

> Steer from Twin Island south of Foster Island to sā'lots/a (Numas Island). Perov Island (Wells Pass) to Popplewell Point.

11. L'ä'sbăclis alder point beach.  $G \cdot \bar{\imath}' g \cdot \hat{\imath} lgam$ 

Lizard Point (Malcolm Island) to northeast point Donegal Head: line clearing view between Pearce and Cormorant Islands.

most eastern small bay in | 12. k'/ō'k/ŭpE'sEla, G'ī'g'îlgam

Line along south side of Malcolm Island to point just opposite a bluff on Donegal Head (?) just opposite the kelp line.

13. ā' Lanodzēt inland side. G: i'a:îlgam

At two rocks south of west end of Hanson Island: on a line between the west point of Hanson Island and the east point of the small island west of it.

Line connecting two 14. q/ā' wa shallow rock. Sī'sen-

West side of sE'lsElEyag·iwē (Stevenson Island) to west side of Nō'mas (Stubbs Island) coast of Donegal Head.

15. dzō' nogwadē' having dzō'nog!wa (a monster)

From house in middle of south side of Donegal Head to west end No'mas (Stubbs Island), south end Swanson Island to north end Plumper Island.

Si'sEnt les

A point a little south of a rock in the passage in front of k.!ō'lodas (middle western island of Plumper group); so that the view between this rock and the northwestern island of the group is just open.

sight over rock west of 17. gwa'nwer down stream side. Si'sEnI'es

Twenty vards south of Stubbs Island

18. kŭnō' exsde thunderbird at rear end, Si'sEnL!ē

From east point of double bay on northeastern part of Hanson Island to rock west of

Bold Point on Swanson Island; view of small bay at west end of north coast of Swanson Island just opening.

19, hămā' EltsEmgō two round ones meeting. Sī'sEnL!ēc

South side of innermost island north of Spring Passage to north end of Sedge Island at entrance of Passage; open passage between the two eastern Holford Islands.

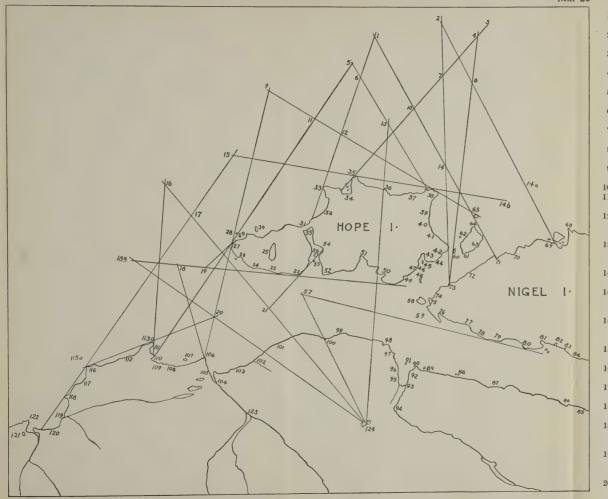
20. tsā' Em Elq!wāla sound of dripping water, enë' enêlk: !ënoxu Off tså mela! wäla west of Beaver Cove on a line from north end t/ē't/a vî'm to south end Cormorant Island

on line with northern 21. a'mxsdeli's closed at rear end on beach, enë' enêlk! e $nox^u$ 

A little east of No. 13. off a'mxsdeli's on a line from north end of t/ē't/a vi'm (Haddington Island) to south end of Cormorant Island

22. hawî'ngawas, \*nē' \*nêlk'!ēnox" Opposite hawingawas on a line just opening view between Haddington Island and the south end of Cormorant Island.

<sup>&</sup>lt;sup>1</sup> The descriptions give the lines of sighting the intercrossing of which locates the fishing ground. The numaym which owns each fishing ground is given following the translation of the name.



1. L/ā'sa\*la seaward rock. g'ī'-

g îlgăm, L!a'L!asiqwăla g·îlgăm, L!a'L!asigwăla

3. le'kwee hauling up. la'lawi-

lEla, L!a'L!asigwăla 4. doxts/a' clas place of looking

inside 5. leg'ek!wa' place with rock. 25. q!ō s pond on ground

la' lawitela 6. dō'gŭnēgwis seeing corner of 27. ōxsdē' hind end

beach, la'lawilEla

place on sea

10. wŭnga' deep water, la'lawi-

L!a'L!asigwăla 12. lo'awe halibut fishing

13. q/wā'x q/waēdzas place of 38. gē'wasemē<sup>ε</sup> hanging place in

L!a'L!asigwăla 14. wā'dulk" kelp patch. la'la- 40. delde ngem sandstones on 77. gwā gemlis beach facing

wilEla, L!a'L!asiqwăla 14a. dō'xse ma looking on sur- 41. a'mxsdeli's closed at rear 78. k'waa'nuku

L!asiawăla 14b. haxusīwē lying flat at 43. o'xLatis head beach

L!a'L!asigwăla

17. neq!egē's middlemost, la'la- 47. k!wā'dzadē' having mussels wilela, L!a'L!asigwăla

18a. waesto we river in opening

behind, girgilgam, L/a'-L!asigwăla

20. qā'qaε'yaε'm small one crossawăla

dangerous points

23. Liè xde ma sea lion place on 60. ga va la being across on 92. tegu lgwis capberry-shoots

61. xŭsr'la fort

26. LE'mwas perch place

7. neget/a' straight out to sea 29. a'wi'lbē° point of land

32, wa'k'!Eges

11. q!ā'x q!xlis kelp, g·ē'xsem, 34. q!wāx q!waēdzas place of 71. wŭ'nxts!â deep inside

ground, g·ē' xsEm, L/a'L/a- 36. awē'g·ē° back

those standing on beach.

face (?), g·ī'g·îlgam, L/a'-

gam, L!a'L!asigwăla

g·ē' xsem, L!a'L!asiawăla

or color of river (on sea), 50. më'gadë' grī'grîlgām, L'a'L'asiqwāla 51. wŭ'nxts/âlis beach deep in- 86. xŭpē'dzoeyewēe cave in 19. L'Emx'demēg'ē brittle place 52. gē' vaēlbē point crosswise on

Fishing Grounds of Nawittee | 21. no mas old man, i. e. sea | 55. ge va crosswise on rock monster; name of many 56. xŭ'dzexstē fort at mouth 57. a/ā' wa shallow rock

pressing on rock

62. dexse'm grave on surface

65. Emexubë' e round thing (is-

runs against beach

land) at point

tween (islands)

74. wa'k'/āla noise of river

tween (islands)

upstream

down river

80. Lā'bē splicing point

head beach

79. Lă<sup>ɛ</sup>ā'nuk<sup>u</sup> having (tree)

standing on rock

winter ceremonial

different color

on face", i. e., a dike of

front of a mountain

rocks

rock

173. ts/E'we'nasdEm

opposite downstream of 59. t/o't/owats/e star receptacle

24. L/ō'bas cormorant place

28. L/ē' xats/e sea lion receptacle 64. L/ā' L/asbē seaward points

g·ī'g·îlgăm, L!a'L!asiqwăla 30. EnE'mts!axsta one long water

8. lō'gwēdzas halibut fishing 31. gē°yē'g·ē° back of gē'°ua

9. q'a wa shallow rock, q'i'- 33. no'mas old man, i. e. sea 69. a wa gawa'lis passage be- 99. ō'qwiwa'lis forehead beach monster: name of many dangerous points 70. ē'dēlela going in again

> those standing on beach 72, ë'k'/aēlba high point 35,  $d\bar{o}'x^ub\bar{e}^\varepsilon$  trolling point

37. g'î'ldēs long beach

front, or deer in front 39. q!ē' xadē' having driftwood

surface

end on beach 42. ts/ō' xusaēs

15. ā' Lāla being inland, g-ī'g-îl- 45. xŭ' mdasbē land otter place 82. p/ale'ms

16. La'x be spliced on point, 46. mexuts/a'la round thing (is-

48. dex'semā'la grave on sur-18. dō'xusâ' looking through,

gri grilaam. La Lla Llasiquala 49. gla lplalis smell of rotten 85, hax sa' lying on face 117. gul qade' having abalone meat on beach

rock

land) being inside

53. sela' yugwa woman means of drilling a rock

wise, g'ē'xsem, Lla'Llasi- 54. tsā'ltsemxdzas place to draw 88. mae'mkŭmlis round things water in canoe

89. ö'xraā'tâ°lis beach at hind end of ear (neck)

90. ē'tbē (?) point

2. L'ā' sa la seaward rock, g'i' - 22. gwak lodexste s ge ya mouth 58. tse yaa's place of (swell) 91. mega xsta Le round thing (island) at mouth on water

> beach 93. aō'ladē' having salmon her-

63.  $q\bar{q}we^{\epsilon}la'$  strawberries on 94.  $w\bar{a}^{\epsilon}s\,dz\bar{o}'dzade^{\epsilon}$  river of  $dz\bar{o}'$ -

dzades

95. xŭdzedzâ' elis fort on flat on heach

96. g'î'ldēs long beach

68. tsewi'sbē point where tide 97. hē nagas refuge place

98. mā' sxē.

100. mE'nsēc neasure; i.e., sighting for fish grounds

101. tsë'ltsEgalā'lis red or canberry beaches

102. wa'bets!o<sup>c</sup> little river

103. k·E'EwägEm

75. ă wa' gawa lis passage be- 104. me lō' bax' 105, yîx'Exbē' €

76. enā'laxstala having mouth 106, nō'masbēe old man point 107, ha'nxstālis looking into the water, shining in the water: island of Noma-

> 108. k!wäs sleeping place of seals

109. ō'ts!âlis beach inside

8E'nxElis

mouth of river, g 's' g 'ilgam, 44. apdzege's against each 81, gwax za 'sis downstream at 110. wa' g 'ildze'm carried away by river on ground

111. nEEwê'dēE

83. wā'sa ts/ē'ts/ega river of the 112. gwā'g ē back down river 113. Emexube' Es ne We'de' island 84. Emela yosem said to mean at point of Nawittee

"slanting streak (of rock) 115, "mex"be's te'x"bala island at point of të xubala

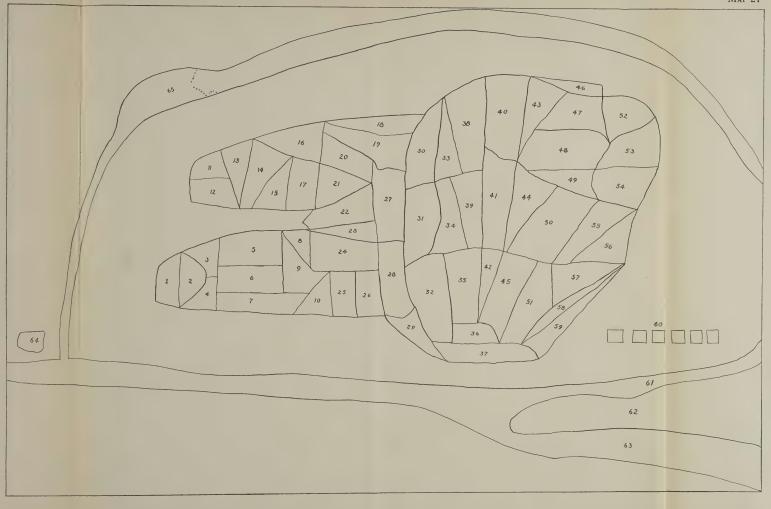
116. të xubala hanging at point

through; passage with 118. L/a' vabe black bear point 119. wā'balis river at point on

middle of width of body 120. q'EbEgwi's sandy beach 87. Emăk/wē'sela round thing (is- 121, q/ōEs pond on ground

land) on belly, i. e., in 122. go'saa 123. wŭda' estaa' de' having cold

(islands) in front at beach 124. qE'xEx·Lä forked top



- of Nimkish River
- 1. Lâdzâlis (tree) standing on
- 2. Emädzenödze lying lengthwise at side, ts!ēts!ēlwālagămē€
- k'ene'lxsdē<sup>e</sup>. ts!ēts!ēlwālagă-4. ōxsde li's beach at hind end
- ts!ēts!ēlwālagămē<sup>€</sup>
- 5. vegŭtā' vano box cover. L/ā'-L!Elāmin
- 6. ā'Lodēs inland side beach L!ā'L!Elāmin
- 7. L!Ema'is beach ts!ēts!ēlwāla $q\check{a}m\bar{e}^{\varepsilon}$
- 8. k·ō' xEku, g·ī' g·îlgăm
- 9. gegütä' yano (see yegütä' yano) L/ā'L/Elāmin
- 10. ōxra<sup>ɛ</sup>li's beach at hind end. L!ā' L!Elāmin
- 11. ë'g'is good beach, sand, sī'- 34. zēga'dē' having fish baskets SENT/ēE
- 12. lexlā'xas place of eating clover roots, si'sEnL!ē°
- 13. t/ō'gwis small, round beach 37. mā'sgemdzē large stripe on Enē' EnElk'! Enoxu
- 14. lexes wide beach, enë'enel- 38. paxsi'we flat mouth of river, 64. tse'nsede having twitching,  $k! \bar{e}nox^u$
- at mouth of river (or qōεnē'εnElk'!ēnoxu
- 16. a'gēs wide open beach, i. e., wherea rockslide has come down Ene'snelk ! Enoxu
- 17. hē'ladē' having (everything) right, i. e. having many berries. sī'sEnL/ē°
- 18. hagwes beach lying flat on chest. Enë' Enælk ! Enoxu
- 19. t/ēg·is lying on back on 45. k·E'mgēs, sī'sEnL/ē
- 20. k'.'ō' dēs standing on edge on
- beach, Enë' EnElk'! Enoxu 21. ë'g ēdzegwēs beach sandy all 47. gă ya ë's crosswise on beach,
- over, sī'sEnL!ē° 22. ëk ! äs high place ts! ēts! ēlwālagămē€

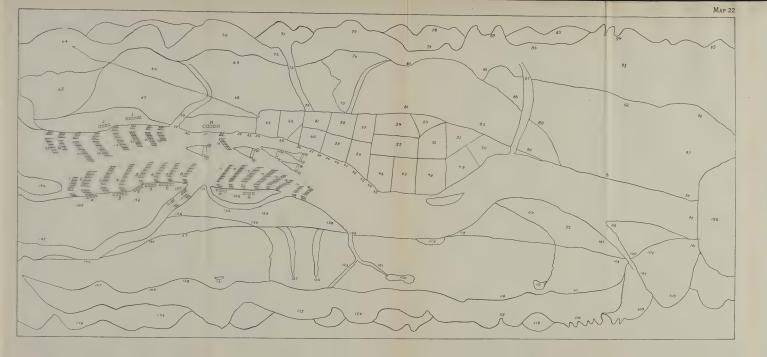
- cinquefoil roots, ts/ēts/ēlwālagămē<sup>e</sup>
- flat on beach, ts/ēts/ēlwāla- 24. t/Egwadē having cinquefoil. ts/ēts/ēlwālagamēe
  - 25. tsē'lts Egalā'lis red or cap- 52. gāyadzâlis crosswise flat
  - berry beaches, g·ī'g·îlgăm 26. ts/ō' yadē' having root dig- 53. gayabâles crosswise on chest
  - ging, ts/ēts/ēlwālagamē (pl.) (Nawittee), Ene'EnEl-
  - k. lenoru 28. mE'ns adze waku measured length of flat rock, ene's-
  - nelk:!ēnox" 29. L!ā'sē seaside ts!ēts!ēlwāla-

  - 30. me'nwes, si'sen'L!ee
  - 31. popele las, ts/ēts/ēlwālagamē 58. g·i'ldēs long beach, g·ī'g·îl-
  - 32. hē'laēs beach having many
  - 33. weyōsq!aēk'elas place of

  - 35. ya'de' having wind, si'sen-
  - 36. te'ng is hill on meadow
  - surface, g'ī'g'īlgām
  - si'sEnL/ec
- 15. qōg·unōltsiwē<sup>ε</sup> hollow tilted 39. t/Ek·ē' <sup>ε</sup>lak<sup>u</sup> made soil, garden
  - ts!ēts!ēlwālagămē<sup>ε</sup> gunoldze we - on flat) 40. t'eqwe' las place of boiling cinquefoil roots, L/a'L/E-
    - 41. k'!ē'dEgwis grassy beach, ts!ēts!ēlwālagămē
    - 42. delis. si'senL!ē°
    - 43. gapá' elas place of gapá'la, L!ā'L!Elāmin
    - 44. t'ēdzegwēs stony beach ts!ēts!ēlwālagămēc
  - beach (?), enë'enelk-!ënoxu 46. q!wā'sgemlis (trees or stones) standing on surface on beach, L/a'L/Elamin
    - g·ī'g·îlgăm
    - 48. gāya' xstelis crosswise at mouth of beach, g·ī'g·îlgăm

- Garden beds of Nimkish at mouth | 23, |zā' xabadē' having long | 49, |zegadē' having fish baskets, ts!ēts!ēlwālagămē
  - 50. Lâεyâlis standing in middle on beach. L!ā'L!Elāmen
  - 51. ōxuts!ēlis. L!ā'L!Elāmin
  - beach, g'ī'g'îlgăm
  - beach, g·ī'g·îlgăm
  - 27. mesmelē'k sockeve salmon 54. sē'ladē' having snakes, g'ī'-
    - 55. \*mEquidzâ' elis round thing (island) on flat, L!ā'L!Elā-
    - 56. mō'qwēs vellowish beach, L'ā'L!Elāmin
    - 57. lE'nxēs green beach, L'ā'L'Elāmin

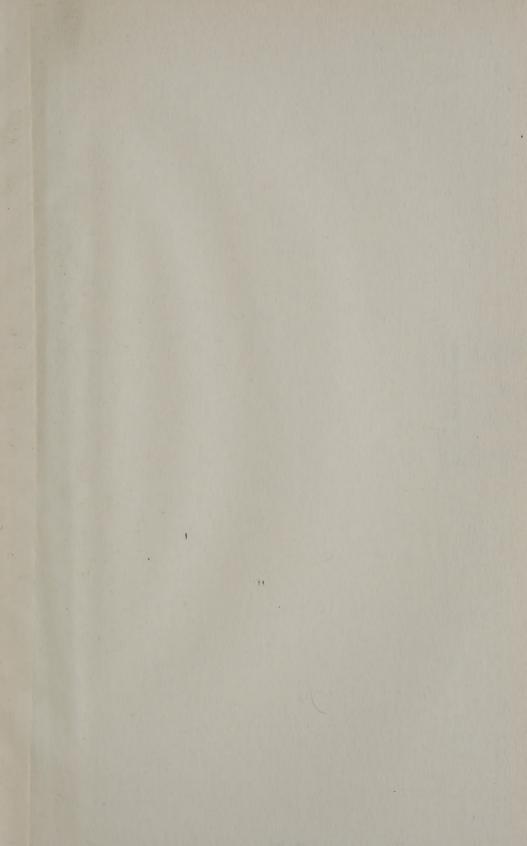
    - berries(?), \*nē' \*nelk'!ēnox" 59. sā' ste \*wak" hazy colored (?),  $g \cdot \bar{\imath}' g \cdot \hat{\imath} l g \check{a} m$
    - homesickness, sī'senl!ē° 60. k'!ā'gēs logs laid crosswise (foundation) on ground
    - ts!ēts!ēlwālagāmē<sup>ε</sup> [L!ē<sup>ε</sup> 61. wā'gemalis river in front of beach, ts!ēts!ēlwālagamē
      - 62, k'!ē'dExeŭnā'la body with grass. ts!ēts!ēlwālagamēc
      - 63. qwa' enē, common property
      - or having dipping of vessel in water(?), ts!ēts!ēlwālagămē



Head of Dzā'wadē' (Knight Inlet)	23. q!ŭqë's shining beach, g'ë'g'îl-	44. lë x semdaa's place of turn-	. 63. E'lzzaels last one on ground, ts/ō'ts/ena, a'ewailela	82. wägä'dē'having toads,q!ā'm- q'amtalal ar 'na' xida' x'	100. z/ő'z'űzawē' ice on neck of river (not owned)	g'anag'amtalal desna r' dasx	ries, commo
<ol> <li>wits/eg'esö<sup>e</sup>, ma'malelēq'ām, ma'maleleqālā</li> </ol>	găm, lã'wits!ēs 24. L!ē'q!a clay, g'i'g'ilgăm, lã'-	ng inside out found thing	to to the time, to the total	s3. zūpla' cave in rock, q!ā'm-	101. "ne'lk'.'ōt! exă' "uē up river opposite on neck (of	118. T'ta'lis beach at end q'am-	139 lg'nxemgreen mon proper
		$da^{\epsilon}x^{u}$	Mountains used for goat hunting	grandalat de-na x das x	eiver) a'a' ma'amtalal de-	119. g o'x de ms house site on	140. q!a'mdzegwade
lEls, ma' malelegălă	25. mē'gwat seal, maa'mtag ila,	45. wa' tas place of succumb-	and berry picking, and place	*** *** *** *** *** *** *** *** *** **	ena'x'da'x"	ground, q!amq!amtalat,	mon berri
3. hë elaq, wi womasqem, ma'-	mādilbē*	ing (?), g'aeg'aenox",			109 dmlw closed beaver dam	dE'na'x'da'x*	property
malelegālā	26. mä'mogwiena quartzite,	$dE^{\epsilon}na'x\cdot da^{\epsilon}x^{u}$	64. "nö'la elder brother. ts/ö'	among, p/8'p/EL/8nox",	a'a' ma'amtalal, dEna'x'-	120. ā' Ladzēt place inland, q'ām-	141 <i>mā'k:/a</i> near n
4. tsā'gēs standing on edge on	maa mtag ila, mādilbēc	way not	ts'Ena. a' wailela			a'āmtalal, dE*na' x da*x"	property
beach, "wa' las, ma' malele-	27. ts/ē'kwaa bird, sea gull, g-ī'-	Viburnum Patches	65. t/E' nxie trail behind, ts/6'	No t'gx'ā'la trail leading along,	103. g ōx s dzō noq!wa house of	121. wa'balis river at point on	142 a Legraslis II
qālā	g·îlgăm, mādilbē*	46. pāpelelas, g·ē' xsem. de na'-	ts/Ena, a' waīlela 66. melgadē' having surf, ts/ō'-		deicropian qui my am-	peach (name),	beach, con digging gro
5. ts/ā'x ds ma rocky place of		47. wa LEM cause of succumb-	tologa a svait sla		talal, deena'x daex"	g·ë' xsem, de na' x·da x 4	tito anno mutat the
tide, maä'mtag'ila, ma'ma-	Dipnets	ing (2) ala mulamtalal	67 8'x sidzē foot (of mountain)	s7. q'ŭmg'nk" rolled down, p!ë'-	104. la xk lot/Exa we clear water	122, a willes inward on ground	river ma'n
lelegilă	28. k'/ē'tbala grassy point,					123. wā'nūwe' side river, tribu-	
lā' ālax's Endayo	maă'mtag'ila gwê'tEla	48. r/a'a/us red ground, a/a'm-	68. ha'myade' having berry pick-	88. ā'Ladzē place inland, g'aē'-	river, q:a mq:amiaiai, a.e. *na' x:da*x"	tary, common property	144 priess wer fla
7 Semponi's round thing on	29. kwë'gwats/* eagle receptacle,	q/āmtalal, dEna'x dasxu	ing, g·i'g·ilgām, a' waīLelo	graenos agena' sidaes	105 grānus mi'ntlālaga house of	124 avé avazol common pro-	river, comr
beach, yaë x agamē, q!ō'-	la'ālax's Enduyo, gwē't Ela	49. ha'mdzas berry picking place	69. o'x"Lā top of head, g'i'g'il	89. x o'yas resting place, p!e-	enoring woman gae-	perty	145. áwadzá'lis fla
movewē	30. zůtě c groove, yač z agáměc,	q!a mq!amtatas, aE-na x-	găm, a' wailela	100 grā' and samteidaes house site	gražnozu, dečna zrdačzu		mon prope
8. nExq!E's eating straight	q!ō'moyzwē <sup>ε</sup>	$da^{i}x^{u}$	70. da'doqala looking between	90. g·ō'xudemtsīdzēs house site	106. o'balts/ana hand (branches)	goat-hunting, p/e p/E-	146. sex stata (rays
	31. xeda'dê' having Eonioseli-	50. t'E'lyats!" Viburnum berry	(out to sea), g'i'g'ilgām a''waīlela	mountain) (village of	at end, g-aēg-aēnoxu, dE-	I very " of bay vary"	ing wate
yEwi	num gmelini, ha'ānaĻenā,	receptacle, g'aë'g'aënox", de'na'x'da'x"	"71. ā'ta's inland, k'/ē'k'/k'/aē	p!ā' LElag i laku ), p!ē' p!E-	ena' x · da ex u	126. ä'gEk" opened, common	property 147. kwatā'wē sha
9. qo't'a full, dze'ndzenx'q'ayo,	q/ō'moyewê <sup>t</sup> 32. tsō'pstolis black spot color		and the state of t	L'enox", dE"na x'aa"x"	107. t'ElsmEdzEgwi's open place	property	
'wa'las kwā'g'ul 10. 'nax''q'Es eating all, wā'wŭli-	on beach, ts/ē'ts/ēlwa'la-	51. preja-na waa nying atong-	'72. te/ple'ganuku having mice	a 91. wā gemsela river on front on ground, p/ē p/EL/ē-		, 127. ā'gEk" opened, common property	property
bâyē, "wa'las kwā'g'ul	gāmic, eme'mgis	daex"	k:/f/k:/k:/aénox*, a' wai		common property	f 128. *nE'lbalis up river point	148. 8'k'/egem h
11. yölts/â drifting inside q/ā/m-	33 ts/k'mdes beach standing		LEla	noxu. dEena'x daexu	body, common property		common p
q!amtalal, dena'x'da'x"	spright dzendzenx q!ayo,	ing, p/ë'p/EL/ënox", dE-	73. a ges wide open beach, 1. e	92. pēgadē' having marmots,	100 lota shallow depression	120 1. 5 yadê' having root dig-	- 149. õ'barlaa end o
12. T/E naas oil place, g'ê xsem,	"wa'las kwā'g'ul	, "na' x' da c x "	where a rockshue ha	S Programmy	q!a'mq!amtalal, dE na'x	<ul> <li>ging, common property</li> </ul>	у сощинов р
dEna'x datx	34. ö'ts/å inside, wä'wülibâryê,		come down, g'i'g'ilgăm	93. tse'ltselenuk" having tse'l-		130. gu'myade' having ochre,	, 150. la'yadê' havir
13. tse'nxwa fat, g'aë'g'aënoxu,	*wa'las kwā'g'ul	noxu, dEana'x'da'xu	a' waïLEla		110. maď mx čnox killer whales	g'a my'antulet, arra r	sels, comm
dEna'x'da*x"		54. t'E'lyade' having Viburnum	mountain), ts/ö'ts/Ena, a'	north dring ridging	common property	da a a	151. ō'ba*lis beach
14. dzazoba uncoiled point, p/e-	(i. e., in front of hill),	berries, g'aé'g'aénox", dE- ena'x'daex"	waitela	94 nā'xEku climbed, p!ē'pE!-	111. ô'sqEmdze great surface (o	f 131. axe'm gaping face, i. e. mountain with cave or	, mon prope
p!EL!ēnoxu, dEna'x'da'x'u	q!āmq!āmtala!, dE'na' x'- da'' x''	55 tean aprop grait grainers de-	TE Almonaté la trail landing un	- I 'm x", dE na' x da x"	mountain), gaêg aënox	face, q!ā'mq!āmtalal, dE	of noise of
15. ts/ā/ts/ap/ālas place of dip-	36. qel/ës narrow waist (?),		ward, ts/o'ts/Ena, a' wai		dy'ra a ma's "		mon prope
găm, a' waīLela	gré'xsem, detna'x datx"	. 56. tsE'lwadë having crabapples	LEla	faced ones, qra mq:umuu-		- 132. k:/ē'dex*ūnā'la body with	
16. "nE'lbe" up river point, g"i'-	37. q!awē's shallow beach, g-aē'-	gʻi'gʻilgām, a' wailela	76. "nemä'x'lä flat on top, g'i	96. nEk:/Exã'*wē mountain on			d
gʻilgam, a' wailela	g·aēnoxu, dEena'x·daexu	57. yim las place of bursting	gʻilgam, a'zwaīlela		113 xr'nevadzemo'itlaku mad	e a' waīlela	
17. mõ'lbe rough point, ts/ö -	38. da'yas place of diving, p!ë'-	gʻi'gʻilqām, a'ʻwaiLEla	77. xExsEq!āla, k'!ĕ'k'!k'!aēnox'	talal, dE-na'x'da-x"	to be cause of wonde	er 133. ā'Lodēs inland s'de beach	
ts!ena a' waīlela		58. yi'ls legs spreading on ground	a'cwailela	(1" mrong'da' having calal-her	ar some drive solation	common property	
18. *mz'lstō white colored, k*/ē'-		ts/ö'ts/Ena, a' wašLEla	sem, detna'x'da'x"	ries, q'à'mq'àmtalal, dE-	114. L'a' L'aqum red surfaces,	134. öxsde*li's beach at hind end	
k'!aēnox", a' waīlbla  19. me'lzto white topped, ts/ē'-	a' wilela	59. LE'mqa proud (?)					
	ts!ena, a' wilela	k'/ačnox", a''waîLEla	thing (island) at point		115. kūta shallow depression	135. o guiteme head of body o	
ts/ēlvālagāmē*, *nE'mgēs	41. q/ēq/ādē owning many, k*/ē-			opposite side down	pre presentant, as me to		
lā' wits/ēs	k:/k:/aēnox", a' wilela	k·/ē'k·/k·/aēnox", a' waī	80. kwatā'wē shallow depress	i- stream, q!ā'mq!āmtalal	datx"	property s,   136. ōx <sup>u</sup> sī'wē <sup>r</sup> mouth of river	
21. tső'bēs black speck on beach,		Lela	on, g'ë'xsem, deena'x	" aE-na x aa-x-		common property	
sī'sEnLē", lā'wits/ēs	x'da'x'	62. t/E'lyats/e viburnum berry	dacx"	99. ōzā'wē' neck (of river near	1117 wadzā lis river on fla	t 137. q/warnë/nuk" having lupi	i-
22. tō'bis spot on beach,	43. hēlax anat!as, qa mgamtalat		81. mä'k'/Es near ground, g'ë':	r- lake), qra mqramiaiar, a.e.	beach, (Deer Island),	nes, common property	
sīsenl/ē <sup>c</sup> , lā'wits!ēs	dEtna'x datx"	nox", a' ewaïLEla	sem, de na'x da xu	New 20 000-10	, (2000		

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